CETA FORM®

PRODUCT CATALOGUE

2018 - 2019



INNOVATION, DESIGN, QUALITY

Workshop Equipment | Hand Tools | Automotive Tools

www.cetaform.com



Dear Ceta Form friend,

Finally we have got it – our 2018-2019 catalogue.

Through 272 pages, which is more than ever, we share our hand tool expertise with you. We offer products developed to tackle the practical daily problems hand tool users face. Outstanding performance with a premium experience is always your guarantee.

The story of Ceta Form which started in a small workshop 43 years ago, now goes on as a brand preferred in prestigious MRO locations, garages and factories around the world. A brand that is sought for in 45 countries thanks to its advanced design and production capabilities. We owe this success to our passionate team and the strong partnerships we have forged with our customers.

Please navigate through our catalogue and discover our surprises.

Keep watching Ceta Form, one of the fastest growing hand tool brands in Europe.

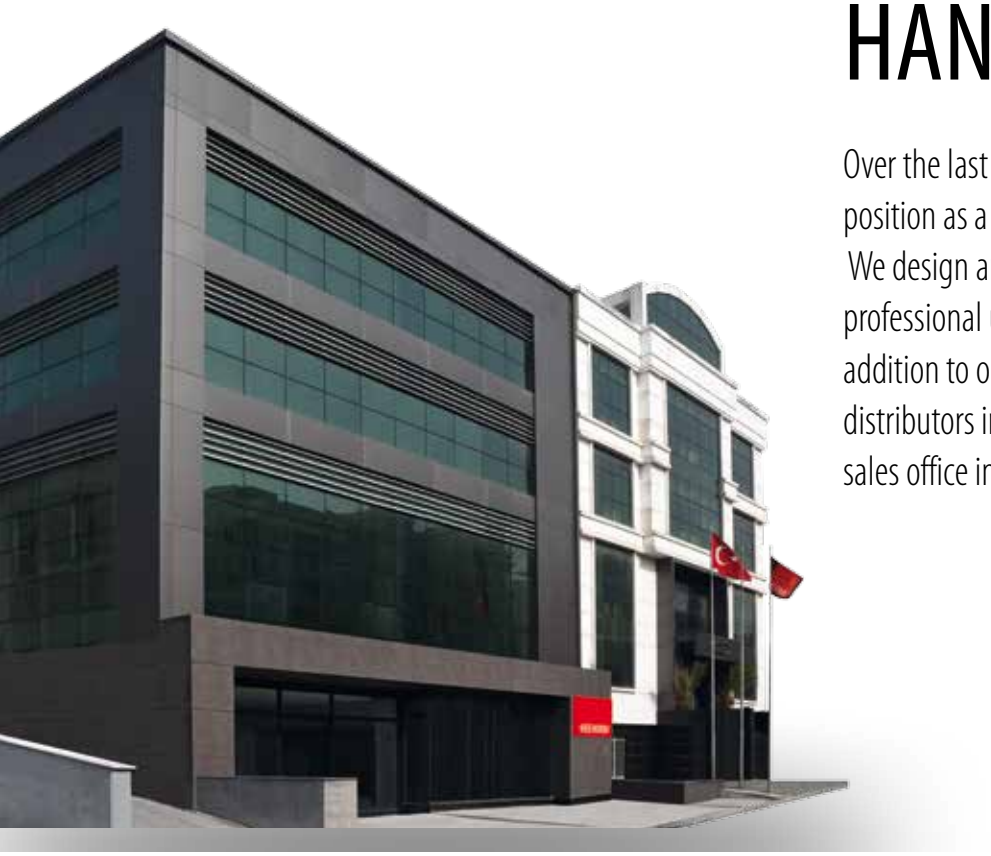
With best regards
Cemil Tayman



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HAND TOOL EXPERT

Over the last 43 years, Ceta Form has established its position as a leading manufacturer of hand tools.
We design and produce high quality hand tools for the professional users in all sectors at our modern factory. In addition to our large domestic dealer network, we have distributors in 45 different countries with a dedicated sales office in UK.

43 years
1975 - 2018

aksa JENERATÖR · Borusan Oto · BRISA · DemirDöküm · DOĞUŞ OTO · legrand
KARSAN · Speedy · SCHAEFFLER · TAI · TURKISH TECHNIC · VIKO

FROM PROFESSIONALS FOR PROFESSIONALS

COMPREHENSIVE WEB PRESENCE



WHY CETA FORM

Comprehensive Product Range

Our offer encompasses 4.000 lines in 15 product families. Thanks to the breadth of our range, we help our customers to operate with less suppliers and reduce their operating costs. . . a one-stop shop for hand-tools.

Innovative Company

Ceta Form is an innovator. We are constantly introducing new products with outstanding features to our range, in order to provide added value for the end-user.

Product/Packaging Design

Ceta Form is a leader in the area of product design. Our tools are a perfect blend of functionality and aesthetics. Once customers experience the added efficiency from a good design, they stick with Ceta Form for life. Our packaging concept is also in-line with our tools: convincing, lean and clear.

Quality Manufacturer

Ceta Form is an ISO 9001 certified manufacturer. We use the highest quality materials and employ modern equipment in our production, utilizing strict quality controls in all critical processes. Result: our return ratio is less than 0.5%.

Logistics

Almost every product listed in our catalogue is available ex stock in our warehouse. This enables us to make rapid deliveries from our stock with a very high percentage fulfillment rate.

POS Display Solutions

We provide high-impact display systems for point of sale. We make it easier for the consumers to understand and purchase Ceta Form products - ultimately increasing your revenue per sqm.

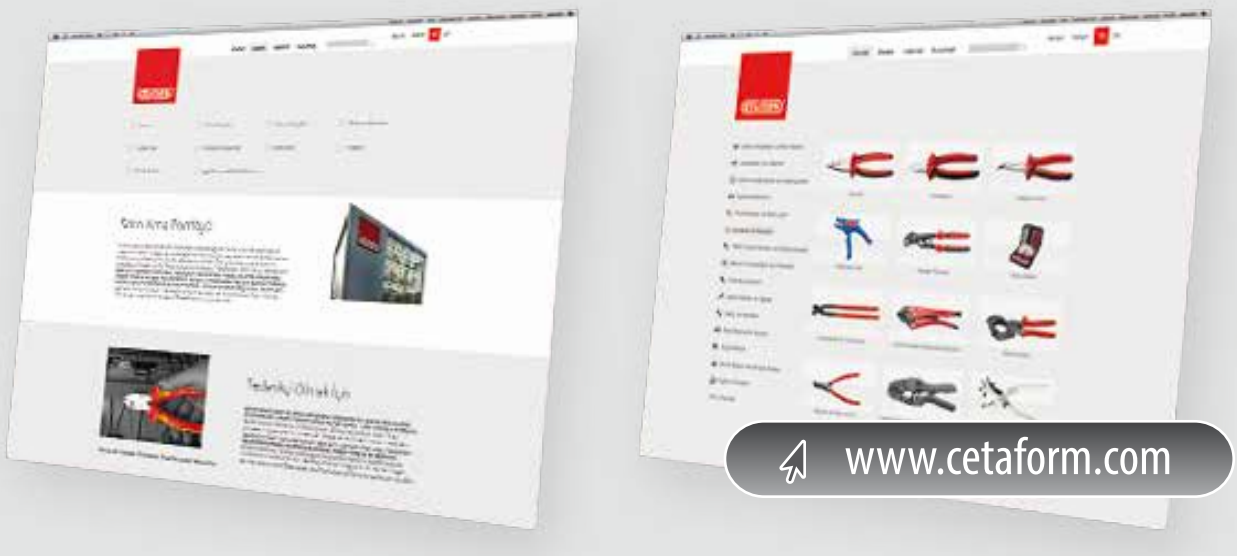
In-Depth Training Programs

We believe that tailoring training programs to suit our customers is the key to in-depth product knowledge. Training programs can be run either in our own factory which is equipped with modern training facilities or our customers' premises.

Sales Support Department

Our experienced staff are here to respond to all your questions/queries. We treat all of our customers as we would our friends. We want to make working with Ceta Form a pleasure, a partnership for life.

Everything is just 1 click away with our new interface.



New Lineup of Roller Cabinets

GT MAX

The top of the range

- Brushed aluminium worktop
- Plastic protection on all corners
- Individual drawer locks
- Anti-tilting system
- Euro perforated side wall

Page 18-21



GT PLUS

Uncompromised quality

- Recessed worktop
- Individual drawer locks
- Built-in side panel
- Ø125 mm castors

Page 22-23



GT

The budget model

- Recessed worktop
- Traditional drawer opening
- Solid build quality

Page 24



New Tool Modules

Traceability and efficiency at its best

Today's complex MRO and manufacturing environments require intelligent tool storage systems. The Ceta Form Foam System (CFS) addresses these requirements in a perfect way.

Now the range is significantly expanded to a selection of over 100 different modules. Discover the new dimension in tool storage by yourself.

Page 39-53

CFS



- Choose from almost 100 variants of modules or let us design to your specific configuration
- The use of two color allows the user to instantly detect a missing tool
- Chemically resistant, durable yet flexible foam inlays
- Finger spaces for easy removal of tools



OTHER NEW PRODUCTS

Page 29



Accessories for Tool Cabinets

Page 25



A03-SD
Basic Tool Cart (Standard Duty)

Page 25



A03-ID
Basic Tool Cart (Heavy Duty)

CETA FORM Technican's Tool Bags

High mobility for field technicians



Developed in collaboration with industry and trade professionals, these new tool bags offer leading performance, durability and strength.

Despite their lightweights, each bag offers a substantial capacity.

Truly smarter by design and build quality.

Page 33-34



A26-ET01



A26-IT01



A26-BP01



A26-TB19



Page 30



A06-08JX
Jumbo XL Tool Chest – 8 Drawers

Page 31



A07-03
Tool Boxes with Drawers

Page 35



A50M-98A07
98 Piece Mechanic's Tool Kit

Power Diagonal Cutters

new design

Particularly suitable for cutting piano wires with tensile strength 2300 N/mm^2.
Approximately 40% lower cutting force requirement compared to specified DIN ISO values.

DIN / TS ISO 5749

piano plus



Forged in Germany

Compact dimensions

"Power diagonal cutters in this new design will be available as of September 2018. Deliveries until this date will be in current design."

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OTHER NEW PRODUCTS

Page 181



G14 Series
1000V Power Diagonal Cutters (VDE) new design

Page 183



E75-041
Control Cabinet Key – 4 Profiles

Page 173



E69-ESSQ
Crimping Pliers (for End Sleeves-Square Form)

Water Pump Pliers

Optimal gripping in every opening position

new design

DIN ISO 8976



Forged in Germany

+30%
greater capacity






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Page 181



G25-58-0250
1000V Water Pump Pliers (VDE)

new design

Page 167



E30QS Series
Water Pump Pliers (Quick Set)

Page 171



E15XL-340
Extra Long Nose Pliers (Double Fulcrum)

New Circlip Pliers

new design

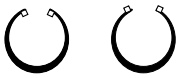
Completely redesigned range of circlip pliers in industrial quality

- Inserted tips manufactured from spring steel: extra-long life
- Precision machined contact faces: No distortion, easy fitting
- Bolted joint for play-free operation
- Invisible spring

Page 174



Forged in Germany



Color Coding

External Circlips - A

Internal Circlips - I

OTHER NEW PRODUCTS

Page 217



N13-PC14
Spark Plug Pliers (Curved Long Nose)

Page 219



N14-081
Adjustable Oil Filter Pliers

Page 246



M10S/M10P
Flat Seperators and Pullers

Ceta Form Aviation Snips

Redesigned for maximum performance

new design



Forged in Germany

Page 198

- High carbon special tool steel
- Easy cutting with minimum effort thanks to the well-designed compound leverage mechanism
- Cutting edges with micro serration for slip-prrof working
- Durable self-opening spring
- Ergonomic handles for a comfortable grip



J04-250L



J04-250R



J04-250S



Page 198



J01-250L
Punch Snips – 250 mm

Page 198



J07-250
Berlin Pattern Snips

Page 210



L18 Series
Copper Hammers

Pro Brake Tape Measures

Sets new standards in design and quality



- Blade accuracy to EC class II
- Double-side printed blades with Nylon coating for maximum durability
- Magnetic hook
- Self-locking stop mechanism for complete control when retracting blade
- ABS case in piano black finish

Pro Brake









1. Nominal length of the tape
2. Accuracy class
3. CE logo
4. Ec pattern approval no
5. Brand

Page 236

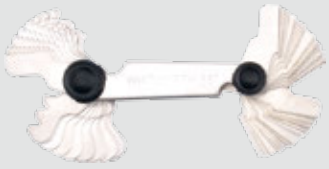
OTHER NEW PRODUCTS

Page 239



P46D-200
Digital Depth Gauge

Page 239



P55-52MW
Screw Pitch Gauge (Metric-Whitworth)

Page 240



P24M-022
Torpedo Spirit Level (Cast Body)

Lu-MAX

Cordless Work Lamps

Today's complex vehicles and machineries often challenge the mechanics with respect to lighting needs. The challenge is even harder when working in areas with no power supply. Ceta Form's LuMAX family of work lamps is the ideal partner for such occasions.

Unique powerful and completely uniform illumination are the built-in characteristics of all lamps in this family.



R10-SLIM

Ultra Slim

Dimmer, base magnet, built-in hook, USB charge



R10-CL2

LED top light version

R10-CL2/UV

UV top light version for leak detection

3 magnets, 2 hooks, pivoting design, USB charge

Page 242-243



R10-MIDI

2 magnets, 1 hook, pivoting design, USB charge



Page 243

R10-COM
Compact Cordless Work Lamp



Page 243

R10-CLR
ColorFix Cordless Color Proofing Lamp



Page 245

R14-FL20
Cordless LED Floodlight

Technical Symbols

Navigating through the catalogue

Category code

Product description

Product standards

E06-11 Series
Diagonal Cutters
(Chrome Finish/DuoTech Handles)
DIN / TS ISO 5749

Forged in Germany

Product specific information



Information Symbols

new design

Display pack symbols

Specifications

Suitable for cutting soft and hard wire

CODE NO	mm / ″	∅ mm	
E06-11-0140	140 - 5-1/2″	1.8	6
E06-11-0160	160 - 6″	2.0	6•
E06-11-0180	180 - 7″	2.5	6

Item codes

Yellow highlight:
New product within an existing range

Minimum order=Pack quantity

Unit price

Tecnical data

Pack quantity

Can't find the product you are looking for?
Please check our substituted product index on page 259 of our catalogue.

Info Symbols

new	New product	new content	Set with an updated content		Display carded product
new 03/2018	New product available by a future date	ex code C20-TS16 ex C20 Series	Code change		Plastic boxed display package
	New product within an existing range	limited with stocks	Product limited with stocks		Color boxed product
new design	Product with a new design	BUY MORE PAY LESS	Display pack saving		Pop-up display packed product
new design 09/2018	New design available by a future date	SPECIAL PRICE	Special price offer		Pack quantity
STOP 03/2016	Cancellation planned for a future date	ECO PACK	Bulk quantity package	Forged in Germany	Manufactured from blanks forged in Germany

Tip Profiles

Slotted	TORX	External Hexagon	XZN (Spline)
Phillips	TORX with safety pin	Internal Hexagon	TORQ-SET
Pozidriv	TORX Plus	Internal Square	TRI-WING
Slotted / Pozidriv	TORX IPR	External square	RIBE

Dimensions

1/4" Square Drive (Female)	Male square drive	Width across flats (mm)	External Circlip
3/8" Square Drive (Female)	Female square drive	Width across flats (inches)	Internal Circlip
1/2" Square Drive (Female)	Width across flats (mm)	Metric hexagon screw	Width of cutter blades
3/4" Square Drive (Female)	Width across flats (inches)	AF hexagon screw	Width of tape measure blades
1" Square Drive (Female)	Maximum opening (mm)	12 point socket (metric)	Blade length of snips
1/4" Square Drive (Male)	Maximum opening (inches)	12 point socket (AF)	Width of chisel blades
3/8" Square Drive (Male)	Width across flats (mm)	Round file	Length (mm)
1/2" Square Drive (Male)	Width across flats (inches)	Round file	Length (inches)
3/4" Square Drive (Male)	Maximum opening (mm)	Square file	Length (mm-inch)
1" Square Drive (Male)	Maximum opening (inches)	Three square file	Saw blade length
1/4" Hexagon Drive	Diameter (mm)	Hand files	Maximum height (mm)
5/16" Hexagon Drive	Diameter (inches)	Half round file	Weight gr
10 mm Hexagon Drive	Maximum diameter (mm)	Rectangular profile	Weight kg

Pliers

∅mm	Medium hard wire diameter	∅mm	Alu+Cu cable diameter	Max stripping capacity	Flat section jaws
∅mm	Hard wire diameter	∅mm²	Alu+Cu cable cross section	Bevelled cutting edges	Half-round jaws
∅mm	Piano wire diameter	∅mm	Wire rope diameter	Flush cutting edges	Round jaws

Other Symbols

Spring	Right cut snips	Quick release function	Engine
Head weight (hammers)	Left cut snips	Ratcheting ring	Diesel
Impact socketry	Straight cut snips	Switch pawl	Timing Belt
Magnetic	Engineer's files	Flexible head	Timing Chain
Insulated tools for high voltage	Saw files	Speed wrench	
Stainless steel	Rasps	Tolerance of torque wrenches	

CETA FORM®

1

Tool Containers and Assortments



New Roller Cabinets

The ultimate in tool storage

We believe the ultimate in hand tools deserves the ultimate in tool storage. Therefore after endless hours, weeks and months of research and many user interviews we have developed the new GT-MAX roller cabinet series.

This range addresses even the most diverse user needs in the typical Ceta Form cabinet build quality. As you flip through the catalogue, you will see a lot of variants for different user profiles. The cabinets can also be fitted with a selection of CFS tool modules larger than ever (pages 39 – 53) and a range of accessories (pages 28 – 29).

Experience the new dimension in tool storage by yourself.



For purchase quantities of 5 and more, we can manufacture in your corporate colours (please indicate the RAL code)



A Ceta Form Cabinet for Every Budget

GT MAX

The top of the range

- Brushed aluminium worktop
- Plastic protection on all corners
- Individual drawer locks
- Anti-tilting system
- Euro perforated side wall

GT PLUS

Uncompromised quality

- Recessed worktop
- Individual drawer locks
- Built-in side panel
- Ø125 mm castors

GT

The budget model

- Recessed worktop
- Traditional drawer opening
- Solid build quality







CFS





All Ceta Form cabinets in above product families can easily be equipped by CFS Ceta Form foam system tool modules. Our tool cabinets equipped with CFS modules offer unmatched traceability and efficiency in MRO and manufacturing environments.

Please refer to page 39-53 for the details of our CFS programme.

Mobile Workshop Storage

A01M Series
GT-MAX Roller Cabinets (Empty)

GT MAX

new

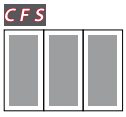
400 Kg

Body:
- Torsion resistant profile construction from heavy gauge steel
- Corrosion resistant and scratch-proof mat powder coated
- Built-in side panel with Euro perforation for mounting optional accessories
- Plastic protection on all corners against impacts
- Worktop in brushed aluminum, housings for screwdrivers and small parts

Drawers:
- Central locking with cylinder lock
- Individual drawer lock system on each drawer to prevent unintentional opening
- Anti-tilting system which prevents opening of more than 1 drawer at a time
- Low friction telescopic ball-bearing slides allowing 100% opening of drawers
- Load capacity per drawer: 25 kg (50 kg for h 240 mm drawers)

Wheel System:
- Two fixed and 2 swiveling (one with brake) wheels, Ø125 mm
- High quality TPU material resistant to chemicals

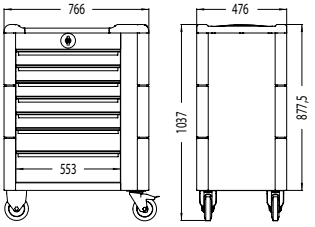
Accessories:
- Can be equipped with Ceta Form CFS Tool Modules (page 39 - 53)
- Compatible with an extensive range of accessories (page 28 - 29)
- Delivery with A01M-CH spray can holder



525x370 mm



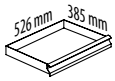
RAL 7016 RAL 9005









CODE NO	A01M-06	A01M-07	A01M-08
	**6 Drawers:** 4x type 1, H: 70 mm 1x type 3, H: 110 mm 1x type 5, H: 220 mm	**7 Drawers:** 5x type 1, H: 70 mm 1x type 3, H: 110 mm 1x type 4, H: 135 mm	**8 Drawers:** 7x type 1, H: 70 mm 1x type 2, H: 90 mm
HxWxD / mm	1037x766x476	1037x766x476	1037x766x476
kg	67	68	70

A01M-10

GT-MAX Roller Cabinet (Empty) - 10 drawers

new

"Roller cabinet + tool chest integrated into a single unit for high capacity requirements"

400 Kg



Body:

- Torsion resistant profile construction from heavy gauge steel
- Corrosion resistant and scratch-proof mat powder coated
- Plastic protection on all corners against impacts
- Worktop in brushed aluminum, housings for screwdrivers and small parts

Drawers:

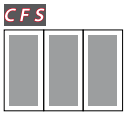
- Central locking with cylinder lock
- Individual drawer lock system on each drawer to prevent unintentional opening
- Anti-tilting system which prevents opening of more than 1 drawer at a time
- Low friction telescopic ball-bearing slides allowing 100% opening of drawers
- Load capacity per drawer: 25 kg

Wheel System:

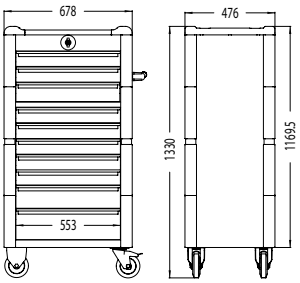
- Two fixed and 2 swiveling (one with brake) wheels, Ø125 mm
- High quality TPU material resistant to chemicals

Accessories:

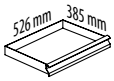
- Can be equipped with Ceta Form CFS Tool Modules (page 39 - 53)



525x370 mm



RAL 7016 RAL 9005

CODE NO	HxWxD / mm		kg
A01M-10	1330x678x476	**10 Drawers:** 8x type 1, H: 70 mm 1x type 3, H: 110 mm 1x type 4, H: 135 mm	87

01 Tool Containers and Assortments

Mobile Workshop Storage

A01M-JS Series
GT-MAX Jumbo Roller Cabinets (Empty)

GT MAX

new

Body:
- Torsion resistant profile construction from heavy gauge steel
- Corrosion resistant and scratch-proof mat powder coated
- Built-in side panel with Euro perforation for mounting optional accessories
- Plastic protection on all corners against impacts
- Worktop in brushed aluminum, housings for screwdrivers and small parts

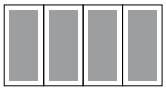
Drawers:
- Central locking with cylinder lock
- Individual drawer lock system on each drawer to prevent unintentional opening
- Anti-tilting system which prevents opening of more than 1 drawer at a time
- Low friction telescopic ball-bearing slides allowing 100% opening of drawers
- Load capacity per drawer: 25 kg

Wheel System:
- Two fixed and 2 swiveling (one with brake) wheels, Ø125 mm
- High quality TPU material resistant to chemicals

Accessories:
- Can be equipped with Ceta Form CFS Tool Modules (page 39 - 53)
- Compatible with an extensive range of accessories (page 28 - 29)
- Delivery with A01M-CH spray can holder

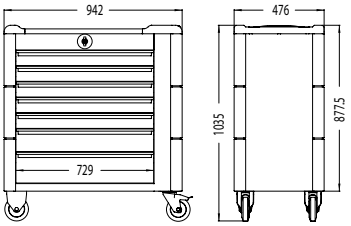


CFS



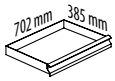
700x370 mm

RAL 7016 RAL 9005







CODE NO	A01M-07JS	A01M-08JS
	**7 Drawers:** 5x type 1, H: 70 mm 1x type 2, H: 110 mm 1x type 4, H: 135 mm	**8 Drawers:** 7x type 1, H: 70 mm 1x type 3, H: 90 mm
HxWxD / mm	1035x942x476	1035x942x476
kg	81	83

A01M-11JX

GT-MAX Jumbo XL Roller Cabinet (Empty) - 11 Drawers

GT MAX

new

"The wide body roller cabinet for maximum capacity requirements"

400 Kg



Body:

- Torsion resistant profile construction from heavy gauge steel
- Corrosion resistant and scratch-proof mat powder coated
- Plastic protection on all corners against impacts
- Worktop in brushed aluminum, housings for screwdrivers and small parts

Drawers:

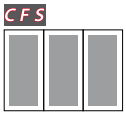
- Central locking with cylinder lock
- Individual drawer lock system on each drawer to prevent unintentional opening
- Anti-tilting system which prevents opening of more than 1 drawer at a time
- Low friction telescopic ball-bearing slides allowing 100% opening of drawers
- Load capacity per drawer: 25 kg

Wheel System:

- Two fixed and 2 swiveling (one with brake) wheels, Ø125 mm
- High quality TPU material resistant to chemicals

Accessories:

- Can be equipped with Ceta Form CFS Tool Modules (page 39 - 53)
- Compatible with A01-TP/JX tool panel (page 28)

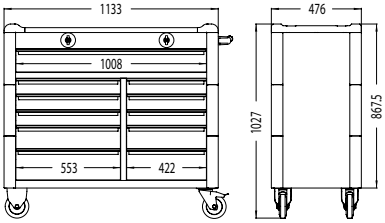


525x370 mm



350x370 mm

RAL 7016 RAL 9005



CODE NO	HxWxD / mm	526 mm 385 mm	395 mm 385 mm	kg
A01M-11JX	1027x1133x476	**5 Drawers:** 3x type 1, H: 70 mm 1x type 2, H: 110 mm 1x type 3, H: 135 mm Extra 1x wide drawer 982x385 mm, H: 90 mm	**5 Drawers:** 3x type 1, H: 70 mm 1x type 2, H:110 mm 1x type 3, H:135 mm	101

Mobile Workshop Storage

A01 Series
GT-PLUS Roller Cabinets (Empty)

GT PLUS

new design

400 Kg



Body:
- Torsion resistant profile construction from heavy gauge steel
- Corrosion resistant and scratch-proof mat powder coated
- Built-in side panel with spray can holder
- Recessed worktop ensuring a convenient working area

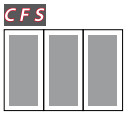
Drawers:
- Central locking with cylinder lock
- Individual drawer lock system on each drawer to prevent unintentional opening
- Low friction telescopic ball-bearing slides allowing 100% opening of drawers
- Load capacity per drawer: 25 kg (50 kg for h 240 mm drawers)

Wheel System:
- Two fixed and 2 swiveling (one with brake) wheels, Ø125 mm
- High quality TPU material resistant to chemicals

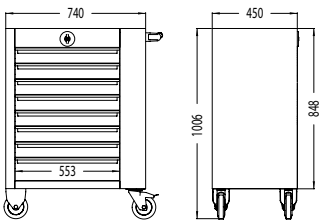
Accessories:
- Can be equipped with Ceta Form CFS Tool Modules (page 39 - 53)
- Compatible with tool chest A06-04 for capacity expansion (page 30)
- Compatible with A01-TP/S tool panel (page 28)

RAL 7016 RAL 3020

CFS



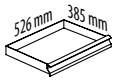
525x370 mm









CODE NO	A01-06	A01-07	A01-08
	**6 Drawers:** 4x type 1, H: 70 mm 1x type 3, H: 110 mm 1x type 5, H: 220 mm	**7 Drawers:** 5x type 1, H: 70 mm 1x type 3, H: 110 mm 1x type 4, H: 135 mm	**8 Drawers:** 7x type 1, H: 70 mm 1x type 2, H: 90 mm
HxWxD / mm	1006x740x450	1006x740x450	1006x740x450
kg	66	68	70

A01-W Series

GT-PLUS XL Roller Cabinets (Empty) - 6 Drawers

GT PLUS

new design

400 Kg

Body:

- Torsion resistant profile construction from heavy gauge steel
- Corrosion resistant and scratch-proof mat powder coated
- Side section with two compartments
- Lockable door for the side section
- **A01-06W:** Recessed worktop
  A01-06WW: Multiplex wood worktop (oil treated)

Drawers:

- Central locking with cylinder lock
- Individual drawer lock system on each drawer to prevent unintentional opening
- Low friction telescopic ball-bearing slides allowing 100% opening of drawers
- Load capacity per drawer: 25 kg (50 kg for h 240 mm drawers)

Wheel System:

- Two fixed and 2 swiveling (one with brake) wheels, Ø125 mm
- High quality TPU material resistant to chemicals

Accessories:

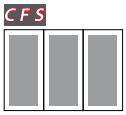
- Can be equipped with Ceta Form CFS Tool Modules (page 39 - 53)
- A01-06W compatible with tool chest A06-08JX for capacity expansion (page 30)
- Compatible with A01-TP/JX tool panel (page 28)



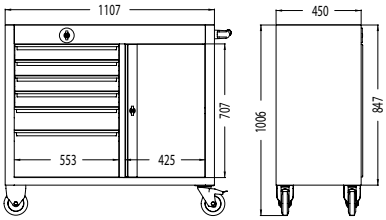
A01-06W

RAL 7016 RAL 3020

CFS



525x370 mm





A01-06WW
Wood Worktop

526 mm 385 mm

CODE NO	HxWxD / mm		kg
A01-06W	1006x1107x450	**6 Drawers:** 4x type 1, H: 70 mm 1x type 3, H: 110 mm 1x type 5, H: 220 mm	74
A01-06WW	1006x1107x450	**6 Drawers:** 4x type 1, H: 70 mm 1x type 3, H: 110 mm 1x type 5, H: 220 mm	82

Mobile Workshop Storage

A02 Series
GT Roller Cabinets (Empty)

350 Kg

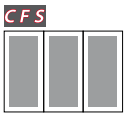


Body:
- Torsion resistant profile construction from heavy gauge steel
- Corrosion resistant and scratch-proof mat powder coated
- Recessed worktop ensuring a convenient working area
- A02-04 with an integrated locker for bulky parts

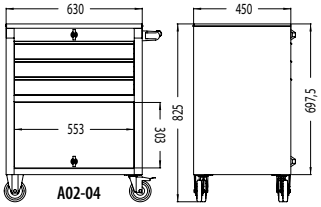
Drawers:
- Central locking with cylinder lock
- Low friction telescopic ball-bearing slides allowing 100% opening of drawers
- Load capacity per drawer: 25 kg (50 kg for h 240 mm drawers)

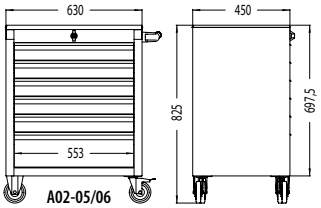
Wheel System:
- Two fixed and 2 swiveling (one with brake) wheels, Ø100 mm
- High quality TPU material resistant to chemicals

Accessories:
- Can be equipped with Ceta Form CFS Tool Modules (page 39 - 53)
- Compatible with tool chest A06-04 for capacity expansion (page 30)



525x370 mm













CODE NO	A02-04	A02-05	A02-06
526 mm 385 mm	**3 Drawers:** 3x type 1, H: 70 mm	**5 Drawers:** 4x type 1, H: 70 mm 1x type 3, H: 210 mm	**6 Drawers:** 5x type 1, H: 70 mm 1x type 2, H: 130 mm
HxWxD / mm	825x630x450	825x630x450	825x630x450
kg	38	47	49

A03-SD
Basic Tool Cart (Standard Duty)

new

- Sturdy and dependable construction from heavy gauge steel
- Corrosion resistant and scratch-proof mat powder coated
- Recessed worktop ensuring a convenient working area
- All worktops covered with a PVC mat
- Adjustable central tray location
- Two fixed and 2 swiveling (one with brake) wheels, Ø100 mm
- Maximum static load capacity: 300 kg (distributed between 3 shelves)
- Flat-pack design, easy and low cost to ship; quick and easy to assemble



RAL 7016

CODE NO	HxWxD / mm	kg
A03-SD	925 x 750 x 450	29

A03-ID
Basic Tool Cart (Heavy Duty)

new

- Sturdy and dependable construction from heavy gauge steel
- Corrosion resistant and scratch-proof mat powder coated
- Recessed worktop ensuring a convenient working area
- All worktops covered with a PVC mat
- Two fixed and 2 swiveling (one with brake) wheels, Ø125 mm
- Maximum static load capacity: 450 kg (distributed between 2 shelves)



RAL 7016

CODE NO	HxWxD / mm	kg
A03-ID	960 x 900 x 550	35

01 Tool Containers and Assortments

Workbenches

A17L-NW
Workbench (Wood Worktop)

new

- Stable steel framework, rigid structure
- Multiplex wood worktop (oil treated)
- Can be bolted to the floor
- Flat-pack design, easy and low cost to ship; quick and easy to assemble
- Retrofitting of drawers A17-OD (page 29) is possible

Production in custom dimensions is possible, please consult your sales representative.



CODE NO	HxWxD / mm	kg
A17L-NW	950 x 1700 x 700	45

A17L-NS
Workbench (Stainless Steel Worktop)

new

StainlessSteel



- All structural specs same as A17L-NW
- Stainless steel worktop

CODE NO	HxWxD / mm	kg
A17L-NS	950 x 1700 x 700	59

A17L-NG
Workbench (Galvanized Steel Worktop)

new



- All structural specs same as A17L-NW
- Galvanized steel worktop

CODE NO	HxWxD / mm	kg
A17L-NG	950 x 1700 x 700	64

A17L-YW

Workbench (Wood Worktop) - 2 Drawers

new

600 Kg



- Stable steel framework, rigid structure
- Multiplex wood worktop (oil treated)
- 2 lockable drawers compatible with Ceta Form CFS tool modules
  Internal dimensions of drawers: 525x385x135 mm
- Can be bolted to the floor
- Flat-pack design, easy and low cost to ship; quick and easy to assemble
- Retrofitting of drawers A17-OD (page 29) is possible
  Production in custom dimensions is possible, please consult your sales representative.

CFS

525x370 mm

RAL 7016 RAL 3020

CODE NO	HxWxD / mm	kg
A17L-YW	950 x 1700 x 700	57

A17L-YS

Workbench (Stainless Steel Worktop) - 2 Drawers

new

StainlessSteel



- All structural specs same as A17L-YW
- Stainless steel worktop

CODE NO	HxWxD / mm	kg
A17L-YS	950 x 1700 x 700	71

A17L-YG

Workbench (Galvanized Steel Worktop) - 2 Drawers

new



- All structural specs same as A17L-YW
- Galvanized steel worktop

CODE NO	HxWxD / mm	kg
A17L-YG	950 x 1700 x 700	76

01 Tool Containers and Assortments

Tool Panels

A20 Series
Perforated Tool Panels

- Euro perforation compatible with A17H Ceta Form hooks and most accessories
- Sturdy and dependable construction from heavy gauge steel
- Corrosion resistant and scratch-proof mat powder coated
- A20-170 also compatible to A17L series workbenches
- Delivery without any accessories





RAL 7016 RAL 3020

CODE NO	HxW / mm	kg
A20-100	1000 x 700	9
A20-170	1700 x 900	19

A01-TP/S
Tool Panel for GT-MAX and GT-PLUS Series

new

- Euro perforation
- Compatible with standard width GT-MAX and GT-PLUS cabinets (A01M-06,07,08 and A01-06,07,08)
- Delivery without any accessories or tools



CODE NO	HxW / mm	kg
A01-TP/S	610 x 640	9

A01-TP/JX
Tool Panel for GT-MAX and GT-PLUS Series XL

new

- Euro perforation
- Compatible with XL width GT-MAX and GT-PLUS cabinets (A01M-11JX, A01-06W, 06WW)
- Delivery without any accessories or tools



CODE NO	HxW / mm	kg
A01-TP/JX	610 x 990	7.7

A01-TP/JS
Tool Panel for GT-MAX Jumbo Series

new

- Euro perforation
- Compatible with GT-MAX Jumbo cabinets (A01M-07JS, 08JS)
- Delivery without any accessories or tools



CODE NO	HxW / mm	kg
A01-TP/JS	610 x815	6.5

A01M-LD
Lateral Door for GT-MAX Series (Lockable)

new

- For right side panel on GT-MAX and GT-MAX Jumbo Series (A01M-06,07,08 and A01M-07JS, 08JS)
- 95 mm clear depth and approximately 750 mm usable height



CODE NO	kg
A01M-LD	2.8

A17H Series

Hooks for Perforated Panels

new



A17H-S25 A17H-S50 A17H-D50 A17H-C25

- Suitable for perforated tool panels with rectangular perforation
- Particularly for use on side and rear tool panels of tool cabinets and panels for workbenches

CODE NO	L / mm	Ø / mm	
A17H-S25	25	-	12
A17H-S50	50	-	12
A17H-D50	50	-	12
A17H-C25	-	25	12

A01M-CH

Spray Can Holder for GT-MAX Series

new

- For right side panel on GT-MAX and GT-MAX Jumbo Series (A01M-06,07,08 and A01M-07JS, 08JS)



CODE NO	
A01M-CH	1

A01M-PR

Paper Reel Holder for GT-MAX Series

new

- For right side panel on GT-MAX and GT-MAX Jumbo Series (A01M-06,07,08 and A01M-07JS, 08JS)
- For paper reels with a Ø up to 300 mm and width up to 290 mm
- Delivery without paper reel



CODE NO	
A01M-PR	1

A01M-DH

Document Holder for GT-MAX Series

new

- For right side panel on GT-MAX and GT-MAX Jumbo Series (A01M-06,07,08 and A01M-07JS, 08JS)
- For A4 size documents



CODE NO	
A01M-DH	1

A01-PM Series

PVC Mats for Cabinet Worktops

new

- **A01-PM/S:** For standard width GT-PLUS Series
  A01-PM/XL: For XL width GT-PLUS Series
  A02-PM/S: For GT Series
- Textured design



CODE NO	HxW / mm	
A01-PM/S	445 x 735	1
A01-PM/XL	445 x 1100	1
A02-PM/S	445 x 625	1

A17-OD

Drawer with Slides for Workbenches A17L (Lockable)

new

- For retrofitting on A17L series workbenches
- Compatible with Ceta Form CFS tool modules
- Internal dimensions: 525x385x135 mm
- Delivery with fixation bolts / washers etc. and 2 keys



CODE NO	
A17-OD	1

01 Tool Containers and Assortments

Tool Chests

A06-04
Tool Chest (Empty) - 4 Drawers

new



- Sturdy and dependable construction from heavy gauge steel
- Corrosion resistant and scratch-proof mat powder coated
- 80 mm deep top locker with integrated locking mechanism
- Low friction telescopic ball-bearing slides allowing 100% opening of drawers
- Load capacity per drawer: 25 kg
- Easily fits onto GT and GT-PLUS cabinets allowing capacity expansion
- Integrated carrying handles

CODE NO	HxWxD / mm	526 mm 385 mm	kg
A06-04	492 x 625 x 442	**4 Drawers:** 3x type 1, H: 70 mm 1x type 2, H: 90 mm	**31**

A06-08JX
Jumbo Tool Chest (Empty) - 8 Drawers

new



- Sturdy and dependable construction from heavy gauge steel
- Corrosion resistant and scratch-proof mat powder coated
- 80 mm deep top locker with integrated locking mechanism
- Low friction telescopic ball-bearing slides allowing 100% opening of drawers
- Load capacity per drawer: 25 kg
- Easily fits onto GT-PLUS A01-06W cabinets allowing capacity expansion
- Integrated carrying handles

CODE NO	HxWxD / mm	526 mm 385 mm	395 mm 385 mm	kg
A06-08JX	492 x 1075 x 442	**4 Drawers:** 3x type 1, H: 70 mm 1x type 2, H: 90 mm	**4 Drawers:** 3x type 3, H: 70 mm 1x type 4, H: 90 mm	**64**

A06-04JS
Jumbo Tool Chest (Empty) - 4 Drawers

ex code: A06-04J



- Sturdy and dependable construction from heavy gauge steel
- Corrosion resistant and scratch-proof mat powder coated
- 80 mm deep top locker with integrated locking mechanism
- Low friction telescopic ball-bearing slides allowing 100% opening of drawers
- Load capacity per drawer: 25 kg
- Integrated carrying handles

CODE NO	HxWxD / mm	702 mm 385 mm	kg
A06-04JS	492 x 800 x 442	**4 Drawers:** 3x type 1, H: 70 mm 1x type 2, H: 90 mm	**42**

A06-CT
Caddy Trolley (for Tool Chests)

new



- Sturdy and dependable construction from heavy gauge steel
- Particularly for use with tool chests A06-04 and A06-04JS
- Two fixed and 2 swiveling (one with brake) wheels, Ø100 mm
- Convenient fold-away handle
- Worktop covered with a PVC mat
- Maximum static load capacity: 350 kg

CODE NO	HxWxD / mm	kg
A06-CT	165 x 810 x 450	15

Tool Boxes with Drawers

A07-02
Tool Box (Empty) - 2 Drawers

new



- Sturdy and dependable construction from heavy gauge steel
- Corrosion resistant and scratch-proof mat powder coated
- 95 mm deep top locker with integrated locking mechanism
- Low friction telescopic ball-bearing slides allowing 100% opening of drawers
- Extra latches for added security
- Carrying handles, dip coated

Internal dimensions of drawers: 485x200x45

CODE NO	HxWxD / mm	
A07-02	225 x 560 x 245	1

A07-03
Tool Box (Empty) – 3 Drawers

new



- Sturdy and dependable construction from heavy gauge steel
- Corrosion resistant and scratch-proof mat powder coated
- 95 mm deep top locker with integrated locking mechanism
- Low friction telescopic ball-bearing slides allowing 100% opening of drawers
- Extra latches for added security
- Carrying handles, dip coated

Internal dimensions of drawers: 485x200x45

CODE NO	HxWxD / mm	
A07-03	280 x 560 x 245	1

Cantilever Tool Boxes

A25-3 Series
Cantilever Tool Boxes – 3 trays



- Foldout construction for easy access to the tools in the box
- Large storage capacity
- Dependable sheet steel construction, scratch-proof powder coated
- Padlock clasp (delivery without padlock)

CODE NO	WxHxD / mm	
A25-3S	300 x 145 x 200	1
A25-3	420 x 145 x 200	1

A25-5 Series
Cantilever Tool Boxes – 5 trays



- Foldout construction for easy access to the tools in the box
- Large storage capacity
- Dependable sheet steel construction, scratch-proof powder coated
- Padlock clasp (delivery without padlock)

CODE NO	WxHxD / mm	
A25-5	420 x 195 x 200	1
A25-5L	510 x 195 x 200	1
A25-5XL	600 x 195 x 200	1

RAPTOR Tool Case Programme



Ceta Form's tool case programme for professionals working in challenging conditions. Look after your tools with Raptor - a highly versatile case for technicians, engineers and maintenance operatives.

IP67

- Waterproof design
- Customizable tool fixing system
- Impact resistant material
- Stackability
- Soft grip handle

A32 Raptor Tool Case





CODE NO	WxHxD / mm	
A32	530 x 400 x 180	1

A32H Raptor Tool Case (Mobility)





CODE NO	WxHxD / mm	
A32H	530 x 400 x 230	1

CETA FORM Technican's Tool Bags

new

High mobility for field technicians



Developed in collaboration with industry and trade professionals, these new tool bags offer leading performance, durability and strength.

Despite their lightweights, each bag offers a substantial capacity.

Truly smarter by design and build quality.





A26-ET01

Technician's Tool Bag - Plus

new

- Made of high strength polyester fabric
- Fold-out front pouch allows for easy access to tools
- Large selection of tool and pen pouches in the front section
- Extra removable tool panel in front section with tool pouches and elastic loops
- Lined inside pouch for laptop and DIN A4 documents
- Water splash protected bottom
- Shoulder strap and two carry loops



CODE NO	WxHxD / mm	
A26-ET01	440 x 340 x 200	1

A26-IT01

Technician's Tool Bag

new

- Made of high strength polyester fabric
- Easily accessible front section with a large selection of tool pouches and elastic loops
- Back inside section for laptop and DIN A4 documents
- Extra rear and front pockets with zipper
- Water splash protected bottom
- Shoulder strap and two carry loops



CODE NO	WxHxD / mm	
A26-IT01	460 x 340 x 150	1

01 Tool Containers and Assortments

Textile Tool Bags

A26-BP01
Technician's Backpack

new



- Made of high strength polyester fabric
- Easily accessible front section with a large selection of tool pouches
- Back inside section for laptop and DIN A4 documents
- Plastic bottom for added toughness and protection from surface elements
- Extra side and front pockets
- Adjustable chest and waist strap
- Padded back for increased comfort

CODE NO	WxHxD / mm	
A26-BP01	355 x 460 x 225	1

A26-TB19
Tool Bag – Maxi

new



- Made of high strength polyester fabric
- Generous interior storage area for bulky tools
- Exterior and interior tool pockets
- Extra exterior pockets with zipper
- Water splash protected bottom
- Shoulder strap and two carry loops

CODE NO	WxHxD / mm	
A26-TB19	500 x 280 x 260	1

ABS Tool Case / Plastic Tool Box

A30
ABS Tool Case



- Rigid ABS construction, aesthetic appearance.
- Elastic banded tool holders for many combinations of tools
- Two document folders.
- 2 chromed metal locks
- 3 metal hinges and 4 plastic feet.
- Capacity: 13 kg.

CODE NO	WxHxD / mm	
A30	450 x 330 x 190	1

A27-19PL
Plastic Tool Box - 19"



- Compact dimensions with highest possible storage capacity
- Two organizers on top with lids
- Telescoping design carry handle
- Removable tote tray
- Sturdy plastic latches
- Padlock clasp (padlock not supplied)

CODE NO	WxHxD / mm	
A27-19PL	494 x 263 x 250	8 •

A50M-98A07

98 PIECE

98 Piece Mechanic's Tool Set

- The perfect tool kit for professional mechanics in the industry and trade
- All tools in the set are genuine industrial quality unlike most other combination tool kits on the market
- Delivered in 3 drawer tool box A07-03
- All tools in foam inlays



CODE NO	PIECES	WxHxD / mm
A50M-98A07	98	280x560x245



B01 12 PC
6, 7, 8, 9, 10, 11, 12, 13, 14, 17, 19, 22 mm



LT/900 9 PC
1.5, 2, 2.5, 3, 4, 5, 6, 8, 10 mm



LT/700L 8 PC
T9, T10, T15, T20, T25, T27, T30, T40





C02-H 12 PC
4, 5, 5.5, 6, 7, 8, 9, 10, 11, 12, 13, 14 mm



C22-H 18 PC
8, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 24, 27, 30, 32 mm



C01-80
38 mm



C21-80



C01-40



C01-70 2 PC
75 mm, 150 mm



C21-40



C21-70 2 PC
125 mm, 250 mm



C01-12



C21-12



C01-20





F10 4 PC
3, 4, 5.5, 6.5 mm



F14 2 PC
PH1, PH2



6105CP
3 mm



E01-41-0180
180 mm



E06-41-0160
160 mm



E15-41-0160
160 mm



F13-055-025
5.5 x 25 mm



F16-002-025
PH2 x 25 mm





L25-200-2
24 mm

L29-4
4 mm

L31 4 PC
3,4, 5, 6 mm



P05-0519
5M x 19 mm



P15 2 PC
15, 30 cm



P54-20S
Metric - 20 Leaves



L01-500
500 gr



L12-40
Ø 40 mm



E50-240-2
240 mm



E30-54-0250
250 mm



R15-MPL



J45C
18 mm

Tool Sets

A50M-75PH2

75 PIECE

75 Piece Universal Tool Set

- The perfect tool kit for professional users in the industry and trade
- All tools in the set are genuine industrial quality unlike most other combination tool kits on the market
- Rigid and durable high density Polyethylene (HDPE) case



CODE NO	PIECES	WxHxD / mm
A50M-75PH2	75	440x320x100



C22-H 10 PC ○ ½"
8, 10, 11, 12, 13, 14, 17, 19, 22, 24 mm



C21-80 ½"



C11-92 ¼"
F:3/8" x M:1/4"

C21-70 2 PC ½"
125 mm, 250 mm



C21-14 ½"



E01-41-0180
180 mm



E30-54-0250
250 mm



B01 8 PC
8, 10, 11, 12, 13, 14, 17, 19 mm



B21-B
250 mm



J45C
18 mm



LT/9 9 PC ○
1.5, 2, 2.5, 3, 4, 5, 6, 8, 10 mm



L01-500
500 mm



P05-0519
5M x 19 mm



F10 2 PC ◐
4, 5.5 mm



F14 2 PC ✪
PH1, PH2



6105CP ◐
3 mm



F26/BT ⬣ ¼" 6.3 ¼"



CB/ST31 31 PC ◐ ✪ ✪ ○ ○

A50M-43

43 Piece Mechanic's Tool Set

43 PIECE

new content

- The perfect tool kit for professional mechanics in the industry and trade
- All tools in the set are of genuine industrial quality unlike most other combination tool kits on the market
- Available in different tool boxes and tool cases



B01-B12 12 PC: 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 19, 22 mm



LT/9



P05



E01-41 180 mm

E06-41 160 mm

E15-41 160 mm

E30-54 250 mm



L01



J45C



L35-51



F10 **F14**



6105CP



R15-MPL



Padlock

43 Piece Tool Set	Sets in Tool Boxes			
Contents Only	(A50M-43+A25-5L)	(A50M-43+A27-19PL)	(A50M-43+A32)	(A50M-43+A32H)
				
CODE NO **A50M-43**	**A50M-43A25**	**A50M-43A27**	**A50M-43A32**	**A50M-43A32H**

Tool Sets

G99-0431

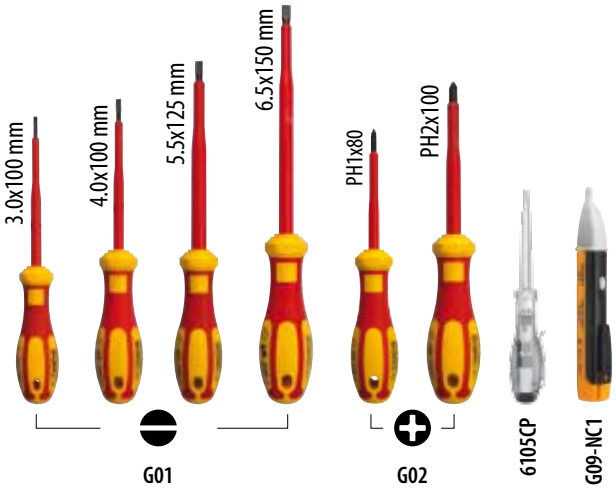
31 PIECE

31 Piece Electrician Tool Set

new content

- The perfect tool kit for professional electricians in the industry and trade
- All tools in the set are of genuine industrial quality unlike most other combination tool kits on the market
- Available in different tool boxes and tool cases







31 Piece Tool Set	Sets in Tool Boxes			
Contents Only	(G99-0431+A26-TB19)	(G99-0431+A27-19PL)	(G99-0431+A32)	(G99-0431+A32H)
				
CODE NO **G99-0431**	**G99-0431A26**	**G99-0431A27**	**G99-0431A32**	**G99-0431A32H**

CETA FORM Tool Modules

Traceability and efficiency at its best

Today's complex MRO and manufacturing environments require intelligent tool storage systems. Particularly in aerospace and automotive industries, this necessity is even higher.

The Ceta Form Foam System (CFS) addresses these requirements in a perfect way. It ensures that no tool is left where it may pose a security risk. Therefore the highest degree of traceability and efficiency is guaranteed.

Get organized and have full control over your tools with CFS tool modules.





175x370 mm

350x370 mm

525x370 mm

700x370 mm

Choose from almost 100 variants of modules or let us design to your specific configuration

The use of two color allows the user to instantly detect a missing tool

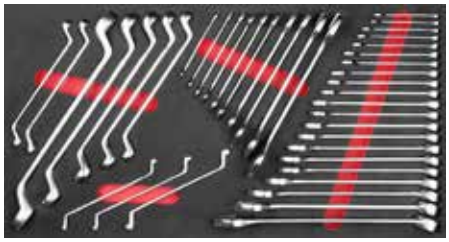
Chemically resistant, durable yet flexible foam inlays

Finger spaces for easy removal of tools

B99-E41

41 Piece Wrench Set

new



CODE NO	PIECES
B99-E41	41

B01	**21 PC:** 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 24, 27, 30, 32 mm Combination Wrenches
B09	**10 PC:** 6x7, 8x9, 10x11, 12x13, 14x15, 16x17, 18x19, 20x22, 24x27, 30x32 mm Double Open End Wrenches
B14	**10 PC:** 6x7, 8x9, 10x11, 12x13, 14x15, 16x17, 18x19, 20x22, 24x27, 30x32 mm Double Ring End Wrenches

EL-E34

34 Piece Tool Set

new



CODE NO	PIECES
EL-E34	34

E01-41	180 mm Combination Pliers
E06-41	160 mm Diagonal Cutter
E15-41	200 mm Long Nose Pliers
E16-41	200 mm Bent Long Nose Pliers
E30-54	250 mm Water Pump Pliers (Box Joint)
E50-2	240 mm Grip Pliers (Curved Jaws)
E65-44	180 mm External Circlip Pliers (Straight-with Spring)
E66-44	180 mm External Circlip Pliers (Bent-with Spiring)
E67-44	180 mm Internal Circlip Pliers (Straight-without Spring)
E68-44	180 mm Internal Circlip Pliers (Bent-without Spring)
N12-10	Hose Clamp Pliers (for Spring Band Hose Clamps)
J45CPM	C-Pro Utility Knife (Metal Body) - 18 mm
J45-R	**10 PC:** 18 mm Utility Knife Blade
L01-500	Machinist's Hammer - 500 gr
L12-40	Soft Face Hammer- Ø40 mm
L12-R40	Spare Plastic Heads (for L12-40) - Single
L25-2	Flat Chisel - 24x 200 mm
L29-4	Centre Punch - Ø4 x 120 mm
L31	**4 PC:** Ø(3, 4, 5, 6) x 150 mm Parallel Pin Punch
P05-0519	Compact Tape Measure (5 M x 19 mm)
P15-030	Stainless Steel Rule- 30 cm
P54-20S	Feeler Gauge (Metric) - 20 Leaf (0,05 - 1,0 mm)

01 Tool Containers and Assortments

CFS



700x370 mm

F99-E95

95 Piece Screwdriver and L/T Key Set

new



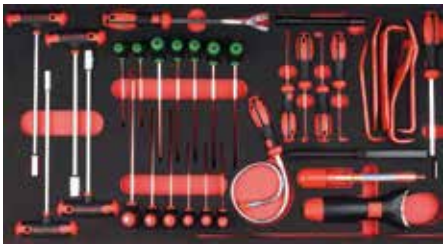
CODE NO	PIECES
F99-E95	95

F10	◐	**4 PC:** 3x75, 4x100, 5.5x125, 6.5x150 mm C-PLUS Slotted Screwdrivers
F14	⊕	**2 PC:** PH1x80, PH2x100 mm C-PLUS Phillips Screwdrivers
F13	◐	5.5x25 mm C-PLUS Slotted Stubby Screwdriver
F16	⊕	PH2x25 mm C-PLUS Phillips Stubby Screwdriver
F18	○	**7 PC:** T10x80, T15x80, T20x100, T25x100, T27x115, T30x115, T40x130 mm C-PLUS TORX Screwdrivers
F20	⬣	**5 PC:** (6, 7, 8, 10, 13)x125 mm C-PLUS Nut Drivers
H01	◐	**4 PC:** 1.5x40, 2x60, 2.5x80, 3x80 mm Electronics Slotted Screwdrivers
H02	⊕	**2 PC:** PH00x60, PH0x60 mm Electronics Phillips Screwdrivers
K10	◐	**6 PC:** 2x100, 2.5x100, 3x100, 4x150, 5x150, 6x200 mm T-Handle Hexagon Key
LT/900	○	**9 PC:** 1.5, 2, 2.5, 3, 4, 5, 6, 8, 10 mm Ball End Hexagon L Key Set (Long Arm)
LT/700L	○	**8 PC:** T9, T10, T15, T20, T25, T27, T30, T40 TORX L Key Set (Long Arm)
F26/BT		C-PLUS Bit Driver - 1/4" x 100 mm
CB/ST31		**31 PC:** Slotted/PH/PZ/TORX/Hex. Bits, BT/02 Bit Holder
F26/RDS		**12-in-1:** Stubby Ratchet Bit Driver Set
F26/BR		Reversible Bit Ratchet - 1/4" x 95 mm
6105CP	◐	Voltage Tester (for 110 to 250V-VDE Approved)

KNR-E37

37 Piece Tool Set

new



CODE NO	PIECES
KNR-E37	37

K20	⬣	**4 PC:** (7, 8, 10, 13)x125 mm T-Handle Nut Drivers
K10	○	**6 PC:** 2x100, 2.5x100, 3x100, 4x150, 5x150, 6x200mm T-Handle Hexagon Keys
K12	○	**7 PC:** T10x100 , T15x100 , T20x150 , T25x150 , T27x150 , T30x150 , T40x150 mm T-Handle TORX Keys
N12-05		Antifreeze Tester - 200 mm
N14-061S		Oil Filter Band Wrench - Ø 60-100 mm
N14-06R		**4 PC:** Spare Strap (for N14-061S)
N21-10		Brake Caliper Brush - 220 mm
N31-1105		**5 PC:** Trim and Upholstery Removel Set
N31-12		Trim Clip Removal Tool - 150 mm
R11-PEN		Stylus LED Flashlight -100 lumen
R15-1000		Magnetic Pick-Up Tool (Cap.: 1000 gr)
R36-1		Straight Pick
R36-2		Angle Pick
R36-3		90° Pick
R36-4		Hook Pick
R37-25		Seal Scraper - 25 x 150 mm

JLR-E62

62 Piece Tool Set

new



CODE NO	PIECES
JLR-E62	62

J55-108H	Hand File (Bastard) - 20 x 200 mm
J56-108H	Half-Round File (Bastard) - 20 x 200 mm
J57-108H	Round File (Bastard) - Ø7.5 x 200 mm
J58-108H	Square File (Bastard) - 8 x 200 mm
J59-108H	Three Square File (Bastard) - 15 x 200 mm
J75-R06	**6 PC:** Needle File Set
J45CPM	C-Pro Utility Knife (Metal Body) - 18 mm
J45-R	**10 PC:** Utility Knife Blade - 18 mm
L01-500	Machinist's Hammer - 500 gr
L12-40	Soft Face Hammer - Ø 40 mm
L12-R40	Spare Plastic Head - Ø 40 mm (Single)
L25-2	Flat Chisel - 24x 200 mm
L29-4	Centre Punch - Ø4 x 120 mm
L31	**4 PC:** Ø(3, 4, 5, 6) x 150 mm Parallel Pin Punch
P05-0519	Compact Tape Measure (5 M x 19 mm)
P15-030	Stainless Steel Rule- 30 cm
P54-20S	Feeler Gauge (Metric) - 20 Leaf (0,05 - 1,0 mm)
R11-PEN	Stylus LED Flashlight -100 lumen
R15-1000	Magnetic Pick-Up Tool (Cap.: 1000 gr)
R21-P19	**19 PC:** 1, 1.5, 2, 2.5, 3, 3.5, 4, 4.5, 5, 5.5, 6, 6.5, 7, 7.5, 8, 8.5, 9, 9.5, 10 mm HSS Drill Bit Set
R35CT	Carbide Tipped Scriber- 145 mm
R36-1	Straight Pick
R36-2	Angle Pick
R36-3	90° Pick
R36-4	Hook Pick
R37-25	Seal Scraper - 25 x 150 mm
R40-4	Steel Wire Brush (4 Row) - 275 mm

CF-E105

105 Piece Screwdriver and 1/2" Drive Socket Bit Set

new



CODE NO	PIECES
CF-E105	105

F10	◐	**4 PC:** 3.0x75, 4.0x100, 5.5x125, 6.5x150 mm C-PLUS Slotted Screwdrivers
F14	⊕	**2 PC:** PH1x80, PH2x100 mm C-PLUS Phillips Screwdrivers
F13	◐	5.5 x 25 mm C-PLUS Slotted Stubby Screwdriver
F16	⊕	PH2 x 25 mm C-PLUS Phillips Stubby Screwdriver
F18	○	**7 PC:** T10x80, T15x80, T20x100, T25x100, T27x115, T30x115, T40x130 C-PLUS TORX Screwdrivers
F26/BT		Bit Driver - 1/4" x 100 mm
CB/ST31		**31 PC:** Slotted/PH/PZ/TORX/Hex. Bits, BT/02 Bit Holder
F26/RDS		**12-in-1:** Stubby Ratchet Bit Driver Set
F26/BR		Reversible Bit Ratchet - 1/4" x 95 mm
6105CP	◐	Voltage Tester (for 110 to 250V-VDE Approved)
G09-11		Car Electric Circuit Tester - 6/24 DC (V)
LT/900	○	**9 PC:** 1.5, 2, 2.5, 3, 4, 5, 6, 8, 10 mm Ball End Hexagon L Key Set (Long Arm)
LT/700L	○	**8 PC:** T9, T10, T15, T20, T25, T27, T30, T40 TORX L Key Set (Long Arm)
C28S-H	○ ½	**7 PC:** (5, 6, 7, 8, 10, 12, 14) x 30 mm 1/2" Drive Hexagon Socket Bits - Short
C28S-T	○ ½	**9 PC:** (T20, T25, T27, T30, T40, T45, T50, T55, T60) x 55mm 1/2" Drive TORX Socket Bits- Short
C28S-TL	○ ½	**4 PC:** (T30, T40, T45, T50) x 100 mm 1/2" Drive TORX Socket Bits- Long
C28S-XL	○ ½	**2 PC:** (M6, M8) x 100 mm 1/2" Drive XZN Socket Bits - Long
C28S-XXL	○ ½	**2 PC:** (M10, M12) x 140 mm 1/2" Drive XZN Socket Bits - Extra Long
C28S-X14L	○ ½	M14 x 100 mm 1/2" Drive XZN Socket Bits - Long
C28S-X16	○ ½	M16 x 55 mm 1/2" Drive XZN Socket Bits - Short

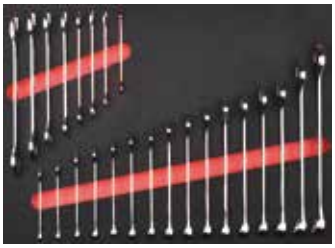
CFS

525x370 mm

B99-E24

new

24 Piece Combination and Double Open End Wrench Set



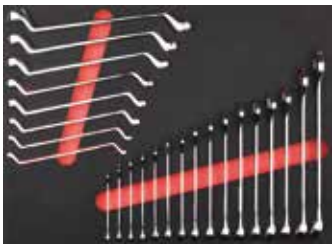
CODE NO	PIECES
B99-E24	24

B01 16 PC: 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 22, 24 mm Combination Wrenches
B09 8 PC: 6x7, 8x9, 10x11, 12x13, 14x15, 16x17, 18x19, 20x22 mm Double Open End Wrenches

B99-E241

new

24 Piece Combination and Double Ring End Wrench Set



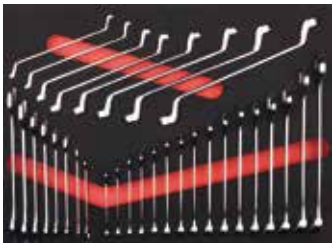
CODE NO	PIECES
B99-E241	24

B01 16 PC: 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 22, 24 mm Combination Wrenches
B14 8 PC: 6x7, 8x9, 10x11, 12x13, 14x15, 16x17, 18x19, 20x22 mm Double Ring End Wrenches

B99-E32

new

32 Piece Wrench Set



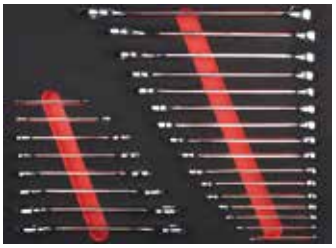
CODE NO	PIECES
B99-E32	32

B01 16 PC: 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 22, 24 mm Combination Wrenches
B09 8 PC: 6x7, 8x9, 10x11, 12x13, 14x15, 16x17, 18x19, 20x22 mm Double Open End Wrenches
B14 8 PC: 6x7, 8x9, 10x11, 12x13, 14x15, 16x17, 18x19, 20x22 mm Double Ring End Wrenches

B99A-E24

new

24 Piece Combination and Double Open End Wrench Set-SAE



CODE NO	PIECES
B99A-E24	24

B01A 16 PC: 1/4, 5/16, 3/8, 7/16, 1/2, 9/16, 5/8, 11/16, 3/4, 13/16, 7/8, 15/16, 1, 1 1/16, 1 1/8, 1 1/4 inch Combination Wrenches - SAE
B09A 8 PC: 1/4x5/16, 3/8x7/16, 1/2x9/16, 5/8x11/16, 11/16x3/4, 3/4x7/8, 15/16x1, 1x1 1/8 inch Double Open End Wrenches - SAE

B99A-E31

new

31 Piece Wrench Set - SAE



CODE NO	PIECES
B99A-E31	31

B01A 16 PC: 1/4, 5/16, 3/8, 7/16, 1/2, 9/16, 5/8, 11/16, 3/4, 13/16, 7/8, 15/16, 1, 1 1/16, 1 1/8, 1 1/4 inch Combination Wrenches - SAE
B07A 4 PC: 1/4x5/16, 5/16x11/32, 3/8x7/16, 1/2x9/16 inch Ratchet Ring Wrenches (Straight)- SAE
B09SA 9 PC: 7/32, 15/64, 1/4, 9/32, 5/16, 11/32, 3/8, 7/16, 1/2 inch Short Angle Open End Wrenches - SAE
B21-B 2 PC: 150, 250 mm Adjustable Wrenches (Phosphated)

BC-E08

new

8 Piece Tool Set



CODE NO	PIECES
BC-E08	8

B01 3 PC: 27, 30, 32 mm Combination Wrenches
B14 2 PC: 24x27, 30x32 mm Double Ring End Wrenches
C21-79W 1/2" Drive Wobble Extension Bar - 500 mm
C31-40 3/4" Drive Sliding T-Handle- 500 mm
N23-0750 Tyre Lever - 500 mm

BC-E081

new

8 Piece Tool Set



CODE NO	PIECES
BC-E081	8

B01 3 PC: 27, 30, 32 mm Combination Wrenches
B14 2 PC: 21x23, 24x26 mm Double Ring End Wrenches
C21-79W 1/2" Drive Wobble Extension Bar - 500 mm
C31-40 3/4" Drive Sliding T-Handle- 500 mm
N23-0750 Tyre Lever - 500 mm

BC-E40

new

40 Piece C-GEAR Ratcheting Combination Wrench and 1/2" Drive Socket Bit Set



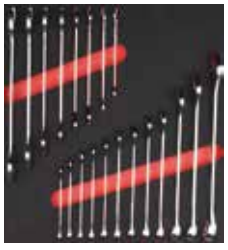
CODE NO	PIECES
BC-E40	40

B05 6 PC: 8, 10, 12, 13, 17, 19 mm C-GEAR Ratcheting Combination Wrenches (Straight)
B19 10x11 mm Flare Nut Wrench
C28S-T ○ 8 PC: (T25, T27, T30, T40, T45, T50, T55, T60) x 55 mm 1/2" Drive TORX Socket Bits- Short
C28S-H ○ 9 PC: (5, 6, 7, 8, 10, 12, 14, 17, 19) x 55 mm 1/2" Drive Hexagon Socket Bits- Short
C28S-HBXL ○ 4 PC: (6, 7, 8, 10 mm) x 140 mm 1/2" Drive Ball End Hexagon Socket Bits - Extra long
C28S-X ○ 7 PC: (M5, M6, M8, M10, M12, M14, M16) x 55 mm 1/2" Drive XZN Socket Bits- Short
C68-X18 ○ M18 x 78 mm 1/2" Drive Impact XZN Socket Bit
C28S-XL ○ 2 PC: (M8, M14) x 100 mm 1/2" Drive XZN Socket Bits - Long
C28S-XXL ○ 2 PC: (M10, M12) x 140 mm 1/2" Drive XZN Socket Bits - Extra Long

B99-E20

new

20 Pc Combination and Double Open End Wrench Set



CFS

350x370 mm

CODE NO	PIECES
B99-E20	20

B01 12 PC: 6, 7, 8, 9, 10, 11, 12, 13, 14, 17, 19, 22 mm
B09 8 PC: 6x7, 8x9, 10x11, 12x13, 14x15, 16x17, 18x19, 20x22 mm

01 Tool Containers and Assortments

CFS
525x370 mm

C99-E68H2

68 Piece 1/4"+ 1/2" Drive 6-Point Socket Set

new



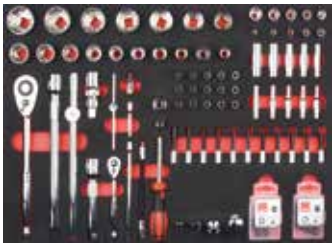
CODE NO	PIECES
C99-E68H2	68

C02-H 11 PC: 4, 5, 5.5, 6, 7, 8, 9, 10, 11, 12, 13 mm 1/4" Drive 6-Point Socket
C01-12 1/4" Drive Quick Release Reversible Ratchet
C01-20 1/4" Drive Spinner Handle (120 mm)
C01-40 1/4" Drive Sliding T-Handle (115 mm)
C01-73 1/4" Drive Extension Bar (100 mm)
C01-80 1/4" Drive Universal Joint
F26/BT C-PLUS Bit Driver - 1/4" x 100 mm
BT/8001 1/4" Drive Bit Holder Socket (for 1/4" Bits)
CB/610 3 PC: 4, 5.5, 6.5 mm Slotted Bits
CB/250 2 PC: PH1, PH2 Phillips Bits
CB/350 2 PC: PZ1, PZ2 Pozidriv Bits
CB/800 6 PC: T10, T15, T20, T25, T30, T40 TORX Bits
CB/1800 4 PC: 3, 4, 5, 6 mm Hexagon Bits
C22-H 16 PC: 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 21, 22, 24, 27, 30, 32 mm 1/2" Drive 6-Point Sockets
C21-12 1/2" Drive Quick Release Reversible Ratchet
C21-40 1/2" Drive Sliding T-Handle (250 mm)
C21-70 2 PC: 125, 250 mm 1/2" Drive Extension Bar
C21-80 1/2" Drive Universal Joint
BT/8007 1/2" Drive Bit Holder Socket (for 5/16" Bits)
CB/516SL 10 mm 5/16" Slotted Bit (Impact Grade)
CB/516PH 3 PC: PH2, PH3, PH4 5/16" Phillips Bits (Impact Grade)
CB/516TX 4 PC: T30, T40, T45, T50 5/16" TORX Bits (Impact Grade)
CB/516HX 3 PC: 5, 6, 8 mm 5/16" Hexagon Bits (Impact Grade)

C99A-E98BMR

98 Piece 1/4"+1/2" Drive 12-Point Socket Set- SAE

new



CODE NO	PIECES
C99A-E98BMR	98

C02A-B 10 PC: 3/16, 7/32, 1/4, 9/32, 5/16, 11/32, 3/8, 7/16, 1/2, 9/16 inch 1/4" Drive 12-Point Sockets - SAE
C04A-B 10 PC: 3/16, 7/32, 1/4, 9/32, 5/16, 11/32, 3/8, 7/16, 1/2, 9/16 inch 1/4" Drive 12-Point Deep Sockets - SAE
C08S-S 3 PC: 4, 5.5, 6.5 mm 1/4" Drive Slotted Socket Bits
C08S-PH 2 PC: PH1, PH2 1/4" Drive Phillips Socket Bits
C08S-PZ 2 PC: PZ1, PZ2 1/4" Drive Pozidriv Socket Bits
C08S-T 8 PC: T8, T10, T15, T20, T25, T27, T30, T40 1/4" Drive TORX Socket Bits
C08AS-H 11 PC: 1/16, 5/64, 3/32, 7/64, 1/8, 9/64, 5/32, 3/16, 7/32, 1/4, 5/16 inch 1/4" Drive Hexagon Socket Bits -SAE
C01-12MR 1/4" Drive Quick Release Reversible Ratchet
C01-20 1/4" Drive Spinner Handle (150 mm)
C01-40 1/4" Drive Sliding T-Handle (115 mm)
C01-70 2 PC: 50, 150 mm 1/4" Drive Extension Bar
C01-75F 1/4" Drive Flexible Extension Bar- 150 mm
C01-80 1/4" Drive Universal Joint
C01-92 1/4" Socket Adaptor- (F: 1/4" - M: 3/8")
BT/8001 1/4" Drive Bit Holder Socket (for 1/4" Bits)
CB/800T 7 PC: T10, T15, T20, T25, T27, T30, T40 1/4" TORX Tamper Resistant Bits
C22A-B 17 PC: 3/8, 7/16, 1/2, 9/16, 19/32, 5/8, 11/16, 3/4, 25/32, 13/16, 7/8, 15/16, 1, 1-1/16, 1-1/8, 1-3/16, 1-1/4 inch 1/2" Drive 12-Point Sockets - SAE
C21-12MR 1/2" Drive Quick Release Reversible Ratchet
C21-40 1/2" Drive Sliding T-Handle (250 mm)
C21-70 2 PC: 125, 250 mm 1/2" Drive Extension Bar
C21-80 1/2" Drive Universal Joint
C21-91S 1/2" Drive Socket Adaptor (F:1/2" - M:3/8")
C21-92 1/2" Drive Socket Adaptor (F:1/2" - M:3/4")
BT/8007 1/2" Drive Bit Holder Socket (for 5/16" Bits)
CB/516SL 10 mm 5/16" Slotted Bit (Impact Grade)
CB/516PH 3 PC: PH2, PH3, PH4 5/16" Phillips Bits (Impact Grade)
CB/516TX 4 PC: T30, T40, T45, T50 5/16" TORX Bits (Impact Grade)
CB/516HX 3 PC: 5, 6, 8 mm 5/16" Hexagon Bits (Impact Grade)

C99-E99H2

99 Piece 1/4"+ 1/2" Drive 6-Point Socket Set

new



CODE NO	PIECES
C99-E99H2	99

C02-H 12 PC: 4, 5, 5.5, 6, 7, 8, 9, 10, 11, 12, 13, 14 mm 1/4" Drive 6-Point Sockets
C04-H 11 PC: 4, 5, 5.5, 6, 7, 8, 9, 10, 11, 12, 13 mm 1/4" Drive 6-Point Deep Sockets
C08S-S 3 PC: 4, 5.5, 6.5 mm 1/4" Drive Slotted Socket Bits
C08S-PH 2 PC: PH1, PH2 1/4" Drive Phillips Socket Bits
C08S-PZ 2 PC: PZ1, PZ2 1/4" Drive Pozidriv Socket Bits
C08S-T 8 PC: T8, T10, T15, T20, T25, T27, T30, T40 1/4" Drive TORX Socket Bits
C08S-H 5 PC: 3, 4, 5, 6, 8 mm 1/4" Drive Hexagon Socket Bits
C01-12 1/4" Drive Quick Release Reversible Ratchet
C01-20 1/4" Drive Spinner Handle (150 mm)
C01-40 1/4" Drive Sliding T-Handle (115 mm)
C01-70 2 PC: 50, 150 mm 1/4" Drive Extension Bar
C01-75F 1/4" Drive Flexible Extension Bar- 150 mm
C01-80 1/4" Drive Universal Joint
C01-92 1/4" Socket Adaptor- (F: 1/4" - M: 3/8")
BT/8001 1/4" Drive Bit Holder Socket (for 1/4" Bits)
CB/800T 7 PC: T10, T15, T20, T25, T27, T30, T40 TORX Tamper Resistant Bits
C22-H 18 PC: 8, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 24, 27, 30, 32 mm 1/2" Drive 6-Point Sockets
C24-H 3 PC: 13, 17, 19 mm 1/2" Drive 6-Point Deep Sockets
C21-12 1/2" Drive Quick Release Reversible Ratchet
C21-40 1/2" Drive Sliding T-Handle (250 mm)
C21-70 2 PC: 125, 250 mm 1/2" Drive Extension Bar
C21-80 1/2" Drive Universal Joint
C21-91S 1/2" Drive Socket Adaptor (F:1/2" - M:3/8")
C21-92 1/2" Drive Socket Adaptor (F:1/2" - M:3/4")
BT/8007 1/2" Drive Bit Holder Socket (for 5/16" Bits)
CB/516SL 10 mm 5/16" Slotted Bit (Impact Grade)
CB/516PH 3 PC: PH2, PH3, PH4 5/16" Phillips Bits (Impact Grade)
CB/516TX 4 PC: T30, T40, T45, T50 5/16" TORX Bits (Impact Grade)
CB/516HX 3 PC: 5, 6, 8 mm 5/16" Hexagon Bits (Impact Grade)

C99-E115H2

115 Pc. 1/4"+3/8"+1/2" Drive 6-Point Socket Set **new**



CODE NO	PIECES
C99-E115H2	115

C02-H 12 PC: 4, 5, 5.5, 6, 7, 8, 9, 10, 11, 12, 13, 14 mm 1/4" Drive 6-Point Socket
C04-H 8 PC: 4, 5, 5.5, 6, 7, 8, 9, 10 mm 1/4" Drive 6-Point Deep Sockets
C08S-S 3 PC: 4, 5.5, 6.5 mm 1/4" Drive Slotted Socket Bits
C08S-PH 2 PC: PH1, PH2 1/4" Drive Phillips Socket Bits
C08S-PZ 2 PC: PZ1, PZ2 1/4" Drive Pozidriv Socket Bits
C08S-T 8 PC: T8, T10, T15, T20, T25, T27, T30, T40 1/4" Drive TORX Socket Bits
C08S-H 5 PC: 3, 4, 5, 6, 8 mm 1/4" Drive Hexagon Socket Bits
C01-12 1/4" Drive Quick Release Reversible Ratchet
C01-20 1/4" Drive Spinner Handle (150 mm)
C01-40 1/4" Drive Sliding T-Handle (115 mm)
C01-70 2 PC: 50, 150 mm 1/4" Drive Extension Bar
C01-75F 1/4" Drive Flexible Extension Bar- 150 mm
C01-80 1/4" Drive Universal Joint
C01-92 1/4" Socket Adaptor- (F: 1/4" - M: 3/8")
BT/8001 1/4" Drive Bit Holder Socket (for 1/4" Bits)
CB/800T 7 PC: T10, T15, T20, T25, T27, T30, T40 TORX Tamper Resistant Bits
C12-H 14 PC: 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 21, 22 mm 3/8" Drive 6-Point Sockets
C14-H 5 PC: 11, 12, 13, 14, 15 mm 3/8" Drive 6-Point Deep Sockets
C11-12 3/8" Drive Quick Release Reversible Ratchet
C11-40 3/8" Drive Sliding T-Handle (200 mm)
C11-70 2 PC: 75, 150 mm 3/8" Drive Extension Bar
C11-80 3/8" Drive Universal Joint
C11-91 3/8" Socket Adaptor- (F: 3/8" - M: 1/4")
C11-92S 3/8" Socket Adaptor- (F: 3/8" - M: 1/2")
C22-H 18 PC: 8, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 24, 27, 30, 32 mm 1/2" Drive 6-Point Sockets
C24-H 6 PC: 16, 17, 18, 19, 22, 24 mm 1/2" Drive 6-Point Deep Sockets
C27-R 2 PC: 16, 21 mm 1/2" Drive Spark Plug Sockets (Retaining Rubber)
C21-12 1/2" Drive Quick Release Reversible Ratchet
C21-40 1/2" Drive Sliding T-Handle (250 mm)
C21-70 2 PC: 125, 250 mm 1/2" Drive Extension Bar
C21-80 1/2" Drive Universal Joint
C21-91S 1/2" Drive Socket Adaptor (F:1/2" - M:3/8")
C21-92 1/2" Drive Socket Adaptor (F:1/2" - M:3/4")

C99-E104H2

104 Piece 1/4"+ 1/2" Drive 6-Point Socket Set **new**



CODE NO	PIECES
C99-E104H2	104

C02-H 12 PC: 4, 5, 5.5, 6, 7, 8, 9, 10, 11, 12, 13, 14 mm 1/4" Drive 6-Point Socket
C06 5 PC: E4, E5, E6, E7, E8 1/4" Drive E-TORX Sockets
C08S-S 5.5 mm 1/4" Drive Slotted Socket Bit
C08S-PH 2 PC: PH1, PH2 1/4" Drive Phillips Socket Bits
C08S-T 9 PC: T6, T7, T8, T9, T10, T15, T20, T25, T27 1/4" Drive TORX Socket Bits
C08S-H 4 PC: 3, 4, 5, 6 mm 1/4" Drive Hexagon Socket Bits
C01-12 1/4" Drive Quick Release Reversible Ratchet
C01-20 1/4" Drive Spinner Handle (150 mm)
C01-70 3 PC: 50, 100, 150 mm 1/4" Drive Extension Bar
C01-75F 1/4" Drive Flexible Extension Bar- 150 mm
C01-80 1/4" Drive Universal Joint
C22-H 18 PC: 8, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 24, 27, 30, 32 mm 1/2" Drive 6-Point Sockets
C22-B 17 PC: 8, 9, 10, 12, 13, 14, 15, 16, 17, 18, 19, 21, 22, 24, 27, 30, 32 mm 1/2" Drive 12-Point Sockets
C26 5 PC: E10, E12, E14, E16, E18 1/2" Drive E-TORX Sockets
C64W-H 2 PC: 17, 19 mm 1/2" Drive DuraMAX Impact Wheel Nut Socket
C28S-T 6 PC: (T20, T25, T27, T30, T40, T45) x 55 mm 1/2" Drive TORX Socket Bits- Short
C28S-XXL M10x 140 mm 1/2" Drive XZN Socket Bits - Extra Long
C28S-X M16x 55 mm 1/2" Drive XZN Socket Bits - Short
C21-12 1/2" Drive Quick Release Reversible Ratchet
C21-40 1/2" Drive Sliding T-Handle (250 mm)
C21-70 2 PC: 125, 250 mm 1/2" Drive Extension Bar
C21-70W 3 PC: 50, 125, 250 mm 1/2" Drive Wobble Extension Bars
C21-80 1/2" Drive Universal Joint
C21-91 1/2" Drive Socket Adaptor (F:1/2" - M:3/8")
CB/516TX 3 PC: T45, T50, T55 5/16" TORX Bits (Impact Grade)
CB/516HX 2 PC: 5, 6 mm 5/16" Hexagon Bits (Impact Grade)

C99-E121H2

121 Pc 1/4"+3/8"+1/2" Drive 6-Point Socket Set **new**



CODE NO	PIECES
C99-E121H2	121

B17 4 PC: E6xE8, E10xE12, E14xE18, E20xE24 E-TORX Ring Wrenches
C02-H 12 PC: 4, 5, 5.5, 6, 7, 8, 9, 10, 11, 12, 13, 14 mm 1/4" Drive 6-Point Socket
C06 5 PC: E4, E5, E6, E7, E8 1/4" Drive E-TORX Sockets
C08S-S 5.5 mm 1/4" Drive Slotted Socket Bit
C08S-PH 2 PC: PH1, PH2 1/4" Drive Phillips Socket Bits
C08S-H 5 PC: 3, 4, 5, 6, 8 mm 1/4" Drive Hexagon Socket Bits
C01-12 1/4" Drive Quick Release Reversible Ratchet
C01-20 1/4" Drive Spinner Handle (150 mm)
C01-40 1/4" Drive Sliding T-Handle (115 mm)
C01-70 2 PC: 50, 150 mm 1/4" Drive Extension Bar
C01-80 1/4" Drive Universal Joint
C01-92 1/4" Socket Adaptor- (F: 1/4" - M: 3/8")
C12-H 12 PC: 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 21, 22 mm 3/8" Drive 6-Point Sockets
C12U-B 10 PC: 10, 11, 12, 13, 14, 15, 16, 17, 18, 19 mm 3/8" Drive 12-Point Jointed Sockets
C16 4 PC: E10, E11, E12, E14 3/8" Drive E-TORX Sockets
C18S-T 4 PC: (T40, T45, T50, T55) x 48 mm 3/8" Drive TORX Socket Bits- Short
C11-12 3/8" Drive Quick Release Reversible Ratchet
C11-70 3 PC: 75, 150, 250 mm 3/8" Drive Extension Bar
C11-80 3/8" Drive Universal Joint
C11-91 3/8" Socket Adaptor- (F: 3/8" - M: 1/4")
C11-92S 3/8" Socket Adaptor- (F: 3/8" - M: 1/2")
C22-B 20 PC: 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 26, 27, 28, 30, 32 mm 1/2" Drive 12-Point Sockets
C26 4 PC: E16, E18, E20, E24 1/2" Drive E-TORX Sockets
C64W-H 2 PC: 17, 19 mm 1/2" Drive DuraMAX Impact Wheel Nut Socket
C21-12 1/2" Drive Quick Release Reversible Ratchet
C21-40 1/2" Drive Sliding T-Handle (250 mm)
C21-70W 2 PC: 125, 250 mm 1/2" Drive Wobble Extension Bars
C21-80 1/2" Drive Universal Joint
C21-91S 1/2" Drive Socket Adaptor (F:1/2" - M:3/8")
C21-92 1/2" Drive Socket Adaptor (F:1/2" - M:3/4")
C31-91 3/4" Drive Socket Adaptor (F:3/4" - M:1/2)
CB/800 5 PC: T5, T6, T7, T8, T9 TORX Bits
CB/800T 7 PC: T10, T15, T20, T25, T27, T30, T40 TORX Tamper Resistant Bits
BT/8001 1/4" Drive Bit Holder Socket (for 1/4" Bits)
BT/8005 3/8" Drive Bit Holder Socket (for H10 Bits)

01 Tool Containers and Assortments

CFS
525x370 mm

C99-E77H2

77 Pc 1/4"+1/2" Drive 6-Point Socket and Socket Bits Set

new



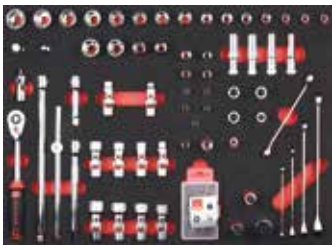
CODE NO	PIECES
C99-E77H2	77

C02-H	12 PC: 4, 5, 5.5, 6, 7, 8, 9, 10, 11, 12, 13, 14 mm 1/4" Drive 6-Point Socket
C04-H	11 PC: 4, 5, 5.5, 6, 7, 8, 9, 10, 11, 12, 13 mm 1/4" Drive 6-Point Deep Sockets
C08S-S	3 PC: 4, 5.5, 6.5 mm 1/4" Drive Slotted Socket Bits
C08S-PH	2 PC: PH1, PH2 1/4" Drive Phillips Socket Bits
C08S-PZ	2 PC: PZ1, PZ2 1/4" Drive Pozidriv Socket Bits
C08S-H	5 PC: 3, 4, 5, 6, 8 mm 1/4" Drive Hexagon Socket Bits
C01-12	1/4" Drive Quick Release Reversible Ratchet
C01-20	1/4" Drive Spinner Handle (150 mm)
C01-40	1/4" Drive Sliding T-Handle (115 mm)
C01-70	2 PC: 50, 150 mm 1/4" Drive Extension Bar
C01-80	1/4" Drive Universal Joint
C01-92	1/4" Socket Adaptor- (F: 1/4" - M: 3/8")
C22-H	17 PC: 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 24, 27, 30, 32 mm 1/2" Drive 6-Point Sockets
C28S-H	8 PC: 5, 6, 7, 8, 10, 12, 14, 17 mm 1/2" Drive Hexagon Socket Bits
C64W-H	2 PC: 17, 19 mm 1/2" Drive DuraMAX Impact Wheel Nut Socket
C21-12	1/2" Drive Quick Release Reversible Ratchet
C21-40	1/2" Drive Sliding T-Handle (250 mm)
C21-70	2 PC: 125, 250 mm 1/2" Drive Extension Bars
C21-71W	50 mm 1/2" Drive Wobble Extension Bar
C21-80	1/2" Drive Universal Joint
C21-91	1/2" Drive Socket Adaptor (F:1/2" - M:3/8")
C21-92	1/2" Drive Socket Adaptor (F:1/2" - M:3/4")

C99-E79H2

79 Piece 3/8" Drive 6-Point Socket and TORX Tool Set

new



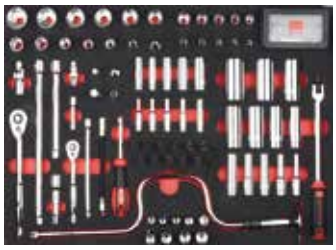
CODE NO	PIECES
C99-E79H2	79

B17	4 PC: E6xE8, E10xE12, E14xE18, E20xE24 E-TORX Ring Wrenches
B19	10x11 mm Flare Nut Wrench
C06	5 PC: E4, E5, E6, E7, E8 1/4" Drive E-TORX Sockets
C12-H	15 PC: 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 21, 22 mm 3/8" Drive 6-Point Sockets
C14-H	4 PC: 10, 11, 12, 13 mm 3/8" Drive 6-Point Deep Sockets
C12U-B	10 PC: 10, 11, 12, 13, 14, 15, 16, 17, 18, 19 mm 3/8" Drive 12-Point Jointed Sockets
C16	4 PC: E10, E11, E12, E14 3/8" Drive E-TORX Sockets
C18S-H	9 mm 3/8" Drive Hexagon Socket Bits
C18S-T	4 PC: T40, T45, T50, T55 3/8" Drive TORX Socket Bits
C11-12	3/8" Drive Quick Release Reversible Ratchet
C11-40	3/8" Drive Sliding T-Handle (200 mm)
C11-70	3 PC: 75, 150, 250 mm 3/8" Drive Extension Bar
C11-80	3/8" Drive Universal Joint
C11-91	3/8" Socket Adaptor- (F: 3/8" - M: 1/4")
C11-92S	3/8" Socket Adaptor- (F: 3/8" - M: 1/2")
C26	4 PC: E16, E18, E20, E24 1/2" Drive E-TORX Sockets
C28S-T	3 PC: T50, T55, T60 1/2" Drive TORX Socket Bits
CB/800	4 PC: T6, T7, T8, T9 TORX Bits
CB/800T	7 PC: T10, T15, T20, T25, T27, T30, T40 TORX Tamper Resistant Bits
BT/8001	1/4" Drive Bit Holder Socket (for 1/4" Bits)
CB/3000G	3 PC: (M6, M8, M10) x 30 mm H10 Drive XZN (Spline) Bits- Short
BT/8005	3/8" Drive Bit Holder Socket (for H10 Bits)

C99A-E115BMR

115 Pc 1/4"+3/8" Drive 12-Point Socket Set-SAE

new



CODE NO	PIECES
C99A-E115BMR	115

C02A-B	10 PC: 3/16, 7/32, 1/4, 9/32, 5/16, 11/32, 3/8, 7/16, 1/2, 9/16 inch 1/4" Drive 12-Point Sockets - SAE
C02UA-B	9 PC: 7/32, 1/4, 9/32, 5/16, 11/32, 3/8, 7/16, 1/2, 9/16 inch 1/4" Drive 12-Point Joint Sockets - SAE
C04A-B	10 PC: 3/16, 7/32, 1/4, 9/32, 5/16, 11/32, 3/8, 7/16, 1/2, 9/16 inch 1/4" Drive 12-Point Deep Sockets - SAE
C08AS-H	11 PC: 1/16, 5/64, 3/32, 7/64, 1/8, 9/64, 5/32, 3/16, 7/32, 1/4, 5/16 inch 1/4" Drive Hexagon Socket Bits - SAE
C01-12MR	1/4" Drive Quick Release Reversible Ratchet
C01-20	1/4" Drive Spinner Handle (150 mm)
C01-70	2 PC: 50, 150 mm 1/4" Drive Extension Bar
C01-75F	1/4" Drive Flexible Extension Bar- 150 mm
C01-80	1/4" Drive Universal Joint
C01-92	1/4" Socket Adaptor- (F: 1/4" - M: 3/8")
C12A-B	13 PC: 1/4, 5/16, 3/8, 7/16, 1/2, 9/16, 5/8, 11/16, 3/4, 13/16, 7/8, 15/16, 1 inch 3/8" Drive 12-Point Sockets - SAE
C14A-B	13 PC: 1/4, 5/16, 3/8, 7/16, 1/2, 9/16, 5/8, 11/16, 3/4, 13/16, 7/8, 15/16, 1 inch 3/8" Drive 12-Point Deep Sockets - SAE
C11-12MR	3/8" Drive Quick Release Reversible Ratchet
C11-37	3/8" Drive Swivel Handle - 250 mm
C11-50MR	3/8" Drive Speeder Brace -Metal Palm Handle (420 mm)
C11-70	3 PC: 75, 150, 250 mm 3/8" Drive Extension Bar
C11-80	3/8" Drive Universal Joint
C11-91	3/8" Socket Adaptor- (F: 3/8" - M: 1/4")
CB/ST31	31 PC: Slotted/PH/PZ/TORX/Hex. Bits, BT/02 Bit Holder
F26/BR	Reversible Bit Ratchet - 1/4" x 95 mm
BT/8001	1/4" Drive Bit Holder Socket (for 1/4" Bits)
BT/8003	3/8" Drive Bit Holder Socket (for 1/4" Bits)

CF-E108
108 Piece Screwdriver and TORX Tool Set

new



CODE NO	PIECES
CF-E108	108

F10	◖◗	**4 PC:** 3.0x75, 4.0x100, 5.5x125, 6.5x150 mm C-PLUS Slotted Screwdrivers
F14	⊕	**2 PC:** PH1x80, PH2x100 mm C-PLUS Phillips Screwdrivers
F13	◖◗	5.5 x 25 mm C-PLUS Slotted Stubby Screwdriver
F16	⊕	PH2 x 25 mm C-PLUS Phillips Stubby Screwdriver
F26/BT		C-PLUS Bit Driver - 1/4" x 100 mm
CB/ST31		**31 PC:** Slotted/PH/PZ/TORX/Hex. Bits, BT/02 Bit Holder
F26/RDS		**12-in-1:** Stubby Ratchet Bit Driver Set
F26/BR		Reversible Bit Ratchet - 1/4" x 95 mm
6105CP	◖◗	Voltage Tester (for 110 to 250V-VDE Approved)
G09-11		Car Electric Circuit Tester - 6/24 DC (V)
F18	○	**7 PC:** T10x80, T15x80, T20x100, T25x100, T27x115, T30x115, T40x130 mm C-PLUS TORX Screwdrivers
LT/900	○	**9 PC:** 1.5, 2, 2.5, 3, 4, 5, 6, 8, 10 mm Ball End Hexagon L Key Set (Long Arm)
LT/700L	○	**8 PC:** T9, T10, T15, T20, T25, T27, T30, T40 TORX L Key Set (Long Arm)
C06	✸ 1/4	**6 PC:** E4, E5, E6, E7, E8, E10 mm 1/4" Drive E-TORX Sockets
C26	✸ 1/2	**6 PC:** E12, E14, E16, E18, E20, E24 mm
C28S-T	○ 1/2	**9 PC:** (T20, T25, T27, T30, T40, T45, T50, T55, T60) x 55 mm 1/2" Drive TORX Socket Bits- Short
C28S-TL	○ 1/2	**4 PC:** (T30, T40, T45, T50) x 100 mm 1/2" Drive TORX Socket Bits- Long
C28S-XL	○ 1/2	**4 PC:** (M6, M8, M10, M12) x 100 mm 1/2" Drive XZN Socket Bits - Long

EF-E27
27 Piece Tool Set

new



CODE NO	PIECES
EF-E27	27

4100M	◖◗	**4 PC:** 3.0x75, 4.0x100, 5.5x125, 6.5x150 mm TOREX Slotted Screwdrivers
4200M	⊕	**2 PC:** PH1x80, PH2x100 mm TOREX Phillips Screwdrivers
1300M	⬣	**5 PC:** (6, 7, 8, 10, 13)x125 mm TOREX Nut Drivers
LT/9	○	**9 PC:** 1.5, 2, 2.5, 3, 4, 5, 6, 8, 10 mm Hexagon L Key Set (Short Arm)
6105CP	◖◗	Voltage Tester (for 110 to 250V-VDE Approved)
E01-41		180 mm Combination Pliers
E06-41		160 mm Diagonal Cutter
E15-41		160 mm Long Nose Pliers
E30-54		250 mm Water Pump Pliers (Box Joint)
L01-500		Machinist's Hammer - 500 gr
L25-2		Flat Chisel - 24x 200 mm

F99-E81
81 Piece Screwdriver and T-Handle Key Set

new



CODE NO	PIECES
F99-E81	81

F10	◖◗	**4 PC:** 3.0x75, 4.0x100, 5.5x125, 6.5x150 mm C-PLUS Slotted Screwdrivers
F14	⊕	**2 PC:** PH1x80, PH2x100 mm C-PLUS Phillip Screwdrivers
F13	◖◗	5.5 x 25 mm C-PLUS Slotted Stubby Screwdriver
F16	⊕	PH2 x 25 mm C-PLUS Phillips Stubby Screwdriver
F20	⬣	**5 PC:** (6, 7, 8, 10, 13)x125 mm C-PLUS Nut Drivers
K10	○	**6 PC:** 2x100, 2.5x100, 3x100, 4x150, 5x150, 6x200 mm T-Handle Hexagon Key
LT/900	○	**9 PC:** 1.5, 2, 2.5, 3, 4, 5, 6, 8, 10 mm Ball End Hexagon L Key Set (Long Arm)
LT/700L	○	**8 PC:** T9, T10, T15, T20, T25, T27, T30, T40 TORX L Key Set (Long Arm)
F26/BT		C-PLUS Bit Driver - 1/4" x 100 mm
CB/ST31		**31 PC:** Slotted/PH/PZ/TORX/Hex. Bits, BT/02 Bit Holder
F26/RDS		**12-in-1:** Stubby Ratchet Bit Driver Set
6105CP	◖◗	Voltage Tester (for 110 to 250V-VDE Approved)

F99A-E80
80 Piece Screwdriver and Key Set-SAE

new



CODE NO	PIECES
F99A-E80	80

F10	◖◗	**4 PC:** 3.0x75, 4.0x100, 5.5x125, 6.5x150 mm C-PLUS Slotted Screwdrivers
F14	⊕	**2 PC:** PH1x80, PH2x100 mm C-PLUS Phillips Screwdrivers
F13	◖◗	5.5 x 25 mm C-PLUS Slotted Stubby Screwdriver
F16	⊕	PH2 x 25 mm C-PLUS Phillips Stubby Screwdriver
F20A	⬣	**4 PC:** (1/4 , 5/16, 3/8, 1/2 inch)x125 mm C-PLUS Nut Drivers - SAE
K10A	○	**6 PC:** 3/32x100, 1/8x100, 5/32x150, 3/16x150, 1/4x150, 5/16x200 mm T-Handle Hexagon Keys - SAE
LT/900AF	○	**9 PC:** 1/16, 5/64, 3/32, 1/8, 5/32, 3/16, 1/4, 5/16, 3/8 inch Ball End Hexagon L Key Set (Long Arm) - SAE
LT/700L	○	**8 PC:** T9, T10, T15, T20, T25, T27, T30, T40 TORX L Key Set (Long Arm)
F26/BT		C-PLUS Bit Driver - 1/4" x 100 mm
CB/ST31		**31 PC:** Slotted/PH/PZ/TORX/Hex. Bits, BT/02 Bit Holder
F26/RDS		**12-in-1:** Stubby Ratchet Bit Driver Set
6105CP	◖◗	Voltage Tester (for 110 to 250V-VDE Approved)

FLR-E36
36 Piece Tool Set

new



CODE NO	PIECES
FLR-E36	36

F20	⬣	**4 PC:** (7, 8, 10, 13)x125 mm C-PLUS Nut Drivers
J45CPM		C-Pro Utility Knife (Metal Body) - 18 mm
J45-R		**10 PC:** 18 mm Utility Knife Blade
L01-500		Machinist's Hammer - 500 gr
L12-40		Soft Face Hammer - Ø 40 mm
L12-R40		Spare Plastic Head - Ø 40 mm (Single)
L25-2		Flat Chisel - 24x 200 mm
L29-4		Centre Punch - Ø4 x 120 mm
L31		**4 PC:** Ø(3, 4, 5, 6) x 150 mm Parallel Pin Punch
N21-10		Brake Caliper Brush - 220 mm
N31-12		Trim Clip Removal Tool - 150 mm
P05-0519		Compact Tape Measure (5 M x 19 mm)
P15-030		Stainless Steel Rule- 30 cm
P54-20S		Feeler Gauge (Metric) - 20 Leaf (0,05 - 1,0 mm)
R11-PEN		Stylus LED Flashlight - 100 Lumen
R15-1000		Magnetic Pick-Up Tool (Cap.: 1000 gr)
R36-1		Straight Pick
R36-2		Angle Pick
R36-3		90° Pick
R36-4		Hook Pick
R37-25		Seal Scraper - 25 x 150 mm

F99-E79
79 Piece Screwdriver and L/T Key Set

new



CODE NO	PIECES
F99-E79	79

F10	◖◗	**4 PC:** 3.0x75, 4.0x100, 5.5x125, 6.5x150 mm C-PLUS Slotted Screwdrivers
F14	⊕	**2 PC:** PH1x80, PH2x100 mm C-PLUS Phillips Screwdrivers
F13	◖◗	5.5 x 25 mm C-PLUS Slotted Stubby Screwdriver
F16	⊕	PH2 x 25 mm C-PLUS Phillips Stubby Screwdriver
F26/BT		C-PLUS Bit Driver - 1/4" x 100 mm
CB/ST31		**31 PC:** Slotted/PH/PZ/TORX/Hex. Bits, BT/02 Bit Holder
F26/RDS		**12-in-1:** Stubby Ratchet Bit Driver Set
F26/BR		Reversible Bit Ratchet - 1/4" x 95 mm
6105CP	◖◗	Voltage Tester (for 110 to 250V-VDE Approved)
G09-11		Car Electric Circuit Tester - 6/24 DC (V)
F18	○	**7 PC:** T10x80, T15x80, T20x100, T25x100, T27x115, T30x115, T40x130 mm C-PLUS TORX Screwdrivers
LT/900	○	**9 PC:** 1.5, 2, 2.5, 3, 4, 5, 6, 8, 10 mm Ball End Hexagon L Key Set (Long Arm)
LT/700L	○ 1/4	**8 PC:** T9, T10, T15, T20, T25, T27, T30, T40 TORX L Key Set (Long Arm)

01 Tool Containers and Assortments

CFS
525x370 mm

EF-E34
34 Piece Tool Set

new



CODE NO	PIECES
EF-E34	34

F10	◐	**2 PC:** 5.5x100, 8.0x150 mm C-PLUS Slotted Screwdrivers
F14	✚	**3 PC:** PH0x80, PH1x100, PH2x125 mm C-PLUS Phillips Screwdrivers
3100/TF2	◐✚	PH2/6.0 x 175 mm Reversible Screwdriver
Z/12	✚✚	PH1/PH2 x 100 mm Offset Phillips Screwdriver
Z/40	◐◐	4.0/4.0 x 100 mm Offset Slotted Screwdriver
LT/900AF	○	**9 PC:** 1/16, 5/64, 3/32, 1/8, 5/32, 3/16, 1/4,5/16, 3/8 inch Ball End Hexagon L Key Set (Long Arm)-SAE
K99-F2M	○	**9 PC:** 0.05, 1/16, 5/64, 3/32, 7/64, 1/8, 9/64, 5/32, 3/16 inch Foldup Hexagon Key Set (Metal Body)-SAE
E01-41		180 mm Combination Pliers
E06-41		160 mm Diagonal Cutter
E15-41		200 mm Long Nose Pliers
E16-41		160 mm Bent Long Nose Pliers
E30-54		250 mm Water Pump Pliers (Box Joint)
E80-230R		Wire Twisting Pliers (Reversible) - 230 mm
E50-2		**2 PC:** 140, 190 mm Grip Pliers (Curved Jaws)

EF-E72
72 Piece Tool Set

new



CODE NO	PIECES
EF-E72	72

F10	◐	**4 PC:** 3.0x75, 4.0x100, 5.5x125, 6.5x150 mm C-PLUS Slotted Screwdrivers
F14	✚	**2 PC:** PH1x80, PH2x100 mm C-PLUS Phillips Screwdrivers
LT/900	○	**9 PC:** 1.5, 2, 2.5, 3, 4, 5, 6, 8, 10 mm Ball End Hexagon L Key Set (Long Arm)
CB/ST31		**31 PC:** Slotted/PH/PZ/TORX/Hex. Bits, BT/02 Bit Holder
6105CP	◐	Voltage Tester (for 110 to 250V-VDE Approved)
E01-41		180 mm Combination Pliers
E06-41		160 mm Diagonal Cutter
E15-41		160 mm Long Nose Pliers
E30-54		250 mm Water Pump Pliers (Box Joint)
J45C		Compact Utility Knife - 18 mm
J45-R		**10 PC:** Utility Knife Blade - 18 mm
L01-500		Machinist's Hammer - 500 gr
L25-2		Flat Chisel - 24x 200 mm
L29-4		Centre Punch - Ø4 x 120 mm
L31		**4 PC:** Ø(3, 4, 5, 6) x 150 mm Parallel Pin Punch
P05-0519		Compact Tape Measure (5 M x 19 mm)
P15-030		Stainless Steel Rule- 30 cm
P54-20S		Feeler Gauge (Metric) - 20 Leaf (0,05 - 1,0 mm)

E99-E10
10 Piece Pliers Set

new



CODE NO	PIECES
E99-E10	10

E01-41	180 mm Combination Pliers
E06-41	160 mm Diagonal Cutter
E15-41	200 mm Long Nose Pliers
E16-41	200 mm Bent Long Nose Pliers
E30-54	250 mm Water Pump Pliers (Box Joint)
E50-240-2	240 mm Grip Pliers (Curved Jaws)
E65-44	180 mm External Circlip Pliers (Straight-with Spring)
E66-44	180 mm External Circlip Pliers (Bent-with Spiring)
E67-44	180 mm Internal Circlip Pliers (Straight-without Spring)
E68-44	180 mm Internal Circlip Pliers (Bent-without Spring)

EL-E28
28 Piece Tool Set

new



CODE NO	PIECES
EL-E28	28

E01-41	180 mm Combination Pliers
E06-41	160 mm Diagonal Cutter
E15-41	160 mm Long Nose Pliers
E30-54	250 mm Water Pump Pliers (Box Joint)
E50-2	240 mm Grip Pliers (Curved Jaws)
J45CPM	C-Pro Utility Knife (Metal Body) - 18 mm
J45-R	**10 PC:** 18 mm Utility Knife Blade
L01-500	Machinist's Hammer - 500 gr
L12-40	Soft Face Hammer - Ø 40 mm
L12-R40	Spare Plastic Head - Ø 40 mm (Single)
L25-2	Flat Chisel - 24 x 200 mm
L29-4	Centre Punch - Ø4 x 120 mm
L31	**4 PC:** Ø(3, 4, 5, 6) x 150 mm Parallel Pin Punch
P05-0519	Compact Tape Measure (5 M x 19 mm)
P15-030	Stainless Steel Rule- 30 cm
P54-20S	Feeler Gauge (Metric) - 20 Leaf (0,05 - 1,0 mm)

E55-E07
7 Piece Clamp Grip Pliers Set

new



CODE NO	PIECES
E55-E07	7

E55-2	**2PC:** 2x280 mm Clamp Grip Pliers (C Jaw)
E55P-2	**3 PC:** 2x180, 300 mm Clamp Grip Pliers (C Jaw - Swivel Tip)
L25-250G-2	Flat Chisel (with Hand Guard) - 28x250 mm
R40-4	Steel Wire Brush (4 Row) - 275 mm

E50-E16
16 Piece Grip Pilers Set

new

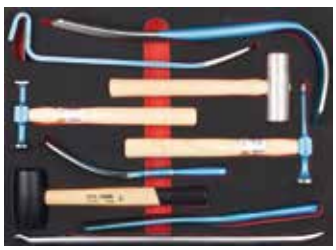


CODE NO	PIECES
E50-E16	16

E30-54	250 mm Water Pump Pliers (Box Joint)
E50-2	**3 PC:** 140, 190, 240 mm Grip Pliers (Curved Jaws)
E50L-2	**2 PC:** 170, 230 mm Long Nose Grip Pliers
E51-2	**2 PC:** 190, 240 mm Grip Pliers (Straight Jaws)
E52-2	240 mm Grip Pliers (Prism Jaws)
E52S-2	240 mm Grip Pliers (Multi-Purpose Jaws)
E56-J1	210 mm Axial Grip Pliers – J Tip
E56-J2	235 mm Axial Grip Pliers – JJ Tip
E56-L1	195 mm Axial Grip Pliers – J Tip
E56-L2	220 mm Axial Grip Pliers – LL Tip
E56-W1	195 mm Axial Grip Pliers – W Tip
J55-112H	Hand File (Bastard) - 30 x 300 mm

N30-E09
9 Piece Bodywork Tool Set

new



CODE NO	PIECES
N30-E09	9

N33-03DS	Double Ended Spoon (Angled and Flat Ends)
N33-03SLC	General Purpose Spoon (Chequered Face)
N33-03SS	General Purpose Spoon - Short Form
N33-03BI	Bending Iron
N33-01BMC2	Bumping Hammer (Milled Round /Flat Square Head)
N33-01BPF	Bumping Hammer (Flat Round / Ball Pein)
L16-40	Rubber Mallet- Ø60 mm
L17-40	Aluminium Hammer - Ø 40 mm
N23-0750	Tyre Lever - (500 mm : 20")

JL-E53
53 Piece Tool Set

new



CODE NO	PIECES
JL-E53	53

J55-108H	Hand File (Bastard) - 20 x 200 mm
J56-108H	Half-Round File (Bastard) - 20 x 200 mm
J57-108H	Round File (Bastard) - Ø7.5 x 200 mm
J58-108H	Square File (Bastard) - 8 x 200 mm
J59-108H	Three Square File (Bastard) - 15 x 200 mm
J75-R06	6 PC: Needle File Set
J45CPM	C-Pro Utility Knife (Metal Body) - 18 mm
J45-R	10 PC: Utility Knife Blade - 18 mm
L01-500	Machinist's Hammer - 500 gr
L12-40	Soft Face Hammer - Ø 40 mm
L12-R40	Spare Plastic Head - Ø 40 mm (Single)
L25-2	Flat Chisel - 24x 200 mm
L29-4	Centre Punch - Ø4 x 120 mm
L31	4 PC: Ø(3, 4, 5, 6) x 150 mm Parallel Pin Punch
P05-0519	Compact Tape Measure (5 M x 19 mm)
P15-030	Stainless Steel Rule- 30 cm
P54-20S	Feeler Gauge (Metric) - 20 Leaf (0,05 - 1,0 mm)
R21-P19	19 PC: 1, 1.5, 2, 2.5, 3, 3.5, 4, 4.5, 5, 5.5, 6, 6.5, 7, 7.5, 8, 8.5, 9, 9.5, 10 mm HSS Drill Bit Set

LPR-E17
17 Piece Tool Set

new

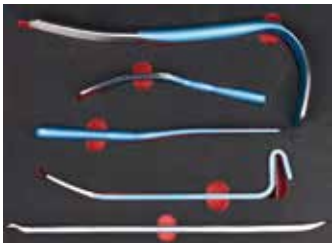


CODE NO	PIECES
LPR-E17	17

L02-16	Ball Pein Hammer - 16 Oz/450 gr
L12-40	Soft Face Hammer - Ø 40 mm
L12-R40	Spare Plastic Head - Ø 40 mm (Single)
L29	3 PC: Ø3x110, Ø4x120, Ø5x150 mm Centre Punch
L31	2 PC: Ø(2, 5)x150 mm Parallel Pin Punch
P03A	C-Pro Tape Measure (Inch/Metric) 5M-16 FT x 25 mm
P15-030	Stainless Steel Rule- 30 cm
P45A	Vernier Caliper - 150 mm
R11-PRO	Professional LED Flashlight -10/105 Lumen
R15-0500	Magnetic Pick-Up Tool (Cap.: 500 gr)
R16-700	Magnetic Pick-Up and Claw Tool (Cap.: 500 gr)
R20R	Telescoping Inspection Mirror (Round)- Ø 50 -25/90cm
R35DE	Engineer's Double End Scriber -235 mm
J47SPQ	Foldable Trimming Knife (Trapezoid Blade)-19 mm

N30-E05
5 Piece Bodywork Tool Set

new



CODE NO	PIECES
N30-E05	5

N33-03DS	Double Ended Spoon (Angled and Flat Ends)
N33-03SLC	General Purpose Spoon (Chequered Face)
N33-03SS	General Purpose Spoon - Short Form
N33-03BI	Bending Iron
N23-0750	Tyre Lever - (500 mm : 20")

EJ-E07
7 Piece Tool Set

new



CODE NO	PIECES
EJ-E07	7

E01-41	180 mm Combination Pliers
E30-54	300 mm Water Pump Pliers (Box Joint)
E36-54	280 mm Concretors' Nippers (PVC Sleeves)
J04-250L	250 mm Aviation Tin Snips (Left Cut)
J04-250R	250 mm Aviation Tin Snips (Right Cut)
N33-04	370 mm Bodywork File Holder (Including 9 TPI File)
L20-0401	400 mm Pry Bar (Flat)

ENJ-E21
21 Piece Tool Set

new



CODE NO	PIECES
ENJ-E21	21

K20	6 PC: (6, 7, 8, 10, 11, 13)x125 mm T-Handle Nut Driver
E36-54	225 mm Concretors' Nippers (PVC Sleeves)
E50-240-2	240 mm Grip Pliers (Curved Jaws)
L01-300	Machinist's Hammer- 300 gr
L25-250G-2	28x250 mm Flat Chisel (with Hand Guard)
R40-4	275 mm Steel Wire Brush (4 Row)
R35DE	Engineer's Double End Scriber
N31-1105	5 PC: Trim and Upholstery Removal Set
N31-12	150 mm Trim Clip Removal Tool
J04-250L	250 mm Aviation Tin Snips (Left Cut)
J04-250R	250 mm Aviation Tin Snips (Right Cut)
J81-200	10x200 mm Triangular Scraper

N30-E10
10 Piece Bodywork Tool Set

new

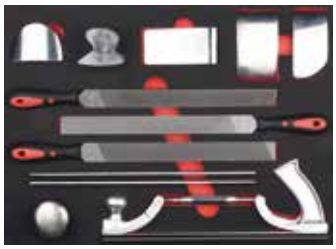


CODE NO	PIECES
N30-E10	10

N33-01BMC2	Bumping Hammer (Milled Round /Flat Square Head)
N33-01BPF	Bumping Hammer (Flat Round / Ball Pein)
L17-40	Aluminium Hammer - Ø 40 mm
L12-30	Soft Face Hammer- Ø 30 mm
L12-R30	Spare Plastic Heads (for L12-30) - Single
L12DB-40	Dead Blow Hammer - Ø40 mm
L01-300	Machinist's Hammer - 300 gr
CF.AD003	Toe Dolly
CF.AD007	Anvil Dolly
CF.AD001	Wedge Dolly (Curved)

N30-E12
12 Piece Bodywork Tool Set

new



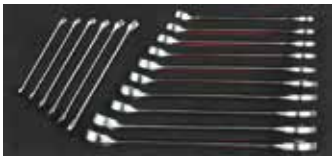
CODE NO	PIECES
N30-E12	12

N33-04	370 mm Bodywork File Holder (Including 9 TPI File)
N33-04R1D	350 mm Car Body File Blade (Diagonal Cut)- 9 TPI
N33-04R1C	350 mm Car Body File Blade (Curved Cut) - 9 TPI
J55-H	3 PC: 300 mm Hand Files (Bastard, Second, Smoth)
CF.AD002	Wedge Dolly (Flat)
CF.AD003	Toe Dolly
CF.AD004	Double End Dolly (Convex and Flat Head)
CF.AD007	Anvil Dolly
CF.AD008	Heel Dolly
CF.AD009	Wenge Dolly (Convex)

01 Tool Containers and Assortments

CFS
175x370 mm

B01-E16
16 Piece Combination Wrench Set



CODE NO	PIECES
B01-E16	16

B01 16 PC: 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 21, 22 mm Combination Wrenches

B01-E21
21 Piece Combination Wrench and Hex Key Set



CODE NO	PIECES
B01-E21	21

B01 12 PC: 6, 7, 8, 9, 10, 11, 12, 13, 14, 17, 19, 22 mm Combination Wrenches

LT/9 ○ 9 PC: 1.5, 2, 2.5, 3, 4, 5, 6, 8, 10 mm Hexagon L Key Set (Short Arm)

B01-E04
4 Piece Combination Wrench Set



CODE NO	PIECES
B01-E04	4

B01 4 PC: 24, 27, 30, 32 mm Combination Wrenches

B05-E12
12 Piece C-GEAR Ratcheting Combination Wrench Set (Straight)



CODE NO	PIECES
B05-E12	12

B05 8 PC: 8, 10, 11, 12, 13, 14, 17,19 mm C-GEAR Ratcheting Combination Wrenches (Straight)

B05-S 3 PC: 1/4"- 10 mm, 3/8"- 13 mm, 1/2"- 19 mm C-GEAR Socket Adaptors

B05-14B 1/4"- 10 mm C-GEAR Bit Adaptor

B06-E12
12 Piece C-GEAR Ratcheting Combination Wrench Set (Flex Head)



CODE NO	PIECES
B06-E12	12

B06 8 PC: 8, 10, 11, 12, 13, 14, 17,19 mm C-GEAR Ratcheting Combination Wrenches (Flex Head)

B05-S 3 PC: 1/4"- 10 mm, 3/8"- 13 mm, 1/2"- 19 mm C-GEAR Socket Adaptors

B05-14B 1/4"- 10 mm C-GEAR Bit Adaptor

B09-E08
8 Piece Double Open End Wrench Set



CODE NO	PIECES
B09-E08	8

B09 8 PC: 6x7, 8x9, 10x11, 12x13, 14x15, 16x17, 18x19, 20x22 mm Double Open End Wrenches

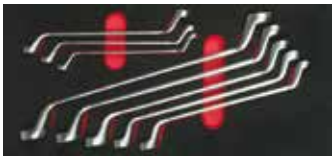
B09-E12
12 Piece Double Open End Wrench Set



CODE NO	PIECES
B09-E12	12

B09 12 PC: 6x7, 8x9, 10x11, 12x13, 14x15, 16x17, 18x19, 20x22, 21x23, 24x26, 25x28, 30x32 mm Double Open End Wrenches

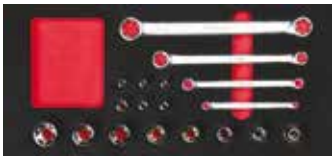
B14-E08
8 Piece Double Ring End Wrench Set



CODE NO	PIECES
B14-E08	8

B14 8 PC: 6x7, 8x9, 10x11, 12x13, 14x15, 16x17, 18x19, 20x22 mm Double Ring End Wrenches

B17-E18
18 Piece E-TORX Ring Wrench and Socket Set



CODE NO	PIECES
B17-E18	18

B17 ✸ 4 PC: E06xE08, E10xE12, E14xE18, E20xE24 E-TORX Double End Wrenches

C06 ✸ 1/4 6 PC: E4, E5, E6, E7, E8, E10 1/4" Drive E-TORX Sockets

C26 ✸ 1/2 8 PC: E10, E12, E14, E16, E18, E20, E22, E24 1/2" Drive E-TORX Sockets

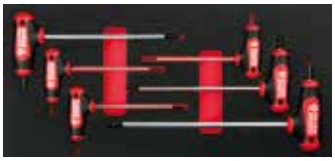
B28-E08
8 Piece Double Ended Offset Socket Wrench Set



CODE NO	PIECES
B28-E08	8

B28 ○ 8 PC: 8, 10, 11, 12, 13, 14, 17, 19 mm Double Ended Offset Socket Wrenches

K99-10-E06
6 Piece T-Handle Key Set



CODE NO	PIECES
K99-10-E06	6

K10 ○ 6 PC: 2, 2.5, 3, 4, 5, 6 mm T-Handle Hexagon Keys

K99-10-E15
15 Piece T-Handle and Ballpoint L Hex Key Set

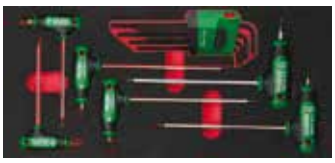


CODE NO	PIECES
K99-10-E15	15

K10 ○ 6 PC: 2, 2.5, 3, 4, 5, 6 mm T-Handle Hexagon Keys

LT/900 ○ 9 PC: 1.5, 2, 2.5, 3, 4, 5, 6, 8, 10 mm Ball End Hexagon L Key Set (Long Arm)

K99-12-E14
14 Piece T-Handle and L TORX Key Set



CODE NO	PIECES
K99-12-E14	14

K12 ○ **6 PC:** T10, T15, T20, T25, T30, T40 T-Handle TORX Keys
LT/700L ○ **8 PC:** T9, T10, T15, T20, T25, T27, T30, T40 TORX L Key Set (Long Arm)

C00-E52H2
52 Piece 1/4" Drive Socket and Hex Key Set



CODE NO	PIECES
C00-E52H2	52

C02-H ○ ¼ **12 PC:** 4, 5, 5.5, 6, 7, 8, 9, 10, 11, 12, 13, 14 mm 1/4" Drive 6-Point Sockets
C04-H ○ ¼ **10 PC:** 5, 5.5, 6, 7, 8, 9, 10, 11, 12, 13 mm 1/4" Drive 6-Point Deep Socket
C08S-T ○ ¼ **7 PC:** T10, T15, T20, T25, T27, T30, T40 1/4" Drive TORX Socket Bits
C08S-H ○ ¼ **5 PC:** 3, 4, 5, 6, 8 mm 1/4" Drive Hexagon Socket Bits
C08S-S ◐ ¼ 5.5 mm 1/4" Drive Slotted Socket Bits
C08S-PH ✪ ¼ **2 PC:** PH1, PH2 1/4" Drive Phillips Socket Bits
C01-12 ¼ 1/4" Drive Quick Release Reversible Ratchet
C01-20 ¼ 1/4" Drive Spinner Handle (150 mm)
C01-40 ¼ 1/4" Drive Sliding T-Handle (115 mm)
C01-70 ¼ **2 PC:** 50, 150 mm 1/4" Drive Extension Bar
C01-80 ¼ 1/4" Drive Universal Joint
LT/9 ○ **9 PC:** 1.5, 2, 2.5, 3, 4, 5, 6, 8, 10 mm Hexagon L Key Set (Short Arm)

C00A-E46B2
46 Piece 1/4" Drive Socket and Hex Key Set-SAE

new



CODE NO	PIECES
C00A-E46B2	46

C02A-B ○ ¼ **10 PC:** 3/16, 7/32, 1/4, 9/32, 5/16, 11/32, 3/8, 7/16, 1/2, 9/16 inch 1/4" Drive 12-Point Sockets - SAE
C04A-B ○ ¼ **10 PC:** 3/16, 7/32, 1/4, 9/32, 5/16,11/32, 3/8, 7/16, 1/2, 9/16 inch 1/4" Drive 12-Point Deep Sockets - SAE
C08AS-H ○ ¼ **11 PC:** 1/16, 5/64, 3/32, 7/64, 1/8, 9/64, 5/32, 3/16, 7/32, 1/4, 5/16 inch 1/4" Drive Hexagon Socket Bits
C01-12 ¼ 1/4" Drive Quick Release Reversible Ratchet
C01-20 ¼ 1/4" Drive Spinner Handle (150 mm)
C01-40 ¼ 1/4" Drive Sliding T-Handle (115 mm)
C01-70 ¼ **2 PC:** 50, 150 mm 1/4" Drive Extension Bar
C01-80 ¼ 1/4" Drive Universal Joint
LT/9AF ○ **9 PC:** 1/16, 5/64, 3/32, 1/8, 5/32, 3/16, 1/4, 5/16, 3/8 inch Hexagon L Key Set (Short Arm) - SAE

C00-E26H2
26 Piece 1/4" Drive Socket and Hex Key Set

new



CODE NO	PIECES
C00-E26H2	26

C02-H ○ ¼ **12 PC:** 4, 5, 5.5, 6, 7, 8, 9, 10, 11, 12, 13, 14 mm 1/4" Drive 6-Point Socket
C01-12 ¼ 1/4" Drive Quick Release Reversible Ratchet
C01-40 ¼ 1/4" Drive Sliding T-Handle (115 mm)
C01-70 ¼ **2 PC:** 50, 150 mm 1/4" Drive Extension Bar
C01-80 ¼ 1/4" Drive Universal Joint
LT/9 ○ **9 PC:** 1.5, 2, 2.5, 3, 4, 5, 6, 8, 10 mm Hexagon L Key Set (Short Arm)

C10-E18H2
18 Piece 3/8" Drive Socket Set

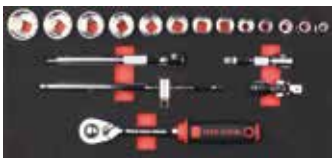


CODE NO	PIECES
C10-E18H2	18

C12-H ○ ⅜ **13 PC:** 8, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 21, 22 mm 3/8" Drive 6-Point Sockets
C11-12 ⅜ 3/8" Drive Quick Release Reversible Ratchet
C11-40 ⅜ 3/8" Drive Sliding T-Handle (200 mm)
C11-70 ⅜ **2 PC:** 75, 150 mm 3/8" Drive Extension Bar
C11-80 ⅜ 3/8" Drive Universal Joint

C10A-E18B2
18 Piece 3/8" Drive Socket Set - SAE

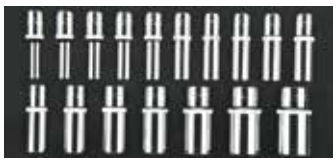
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CODE NO	PIECES
C10A-E18B2	18

C12A-B ○ ⅜ **13 PC:** 1/4, 5/16, 3/8, 7/16, 1/2, 9/16, 5/8, 11/16, 3/4, 13/16, 7/8, 15/16, 1 inch 3/8" Drive 12-Point Sockets - SAE
C11-12 ⅜ 3/8" Drive Quick Release Reversible Ratchet
C11-40 ⅜ 3/8" Drive Sliding T-Handle (200 mm)
C11-70 ⅜ **2 PC:** 75, 150 mm 3/8" Drive Extension Bar
C11-80 ⅜ 3/8" Drive Universal Joint

C24-E17H
17 Piece 1/2" Drive Deep Socket Set

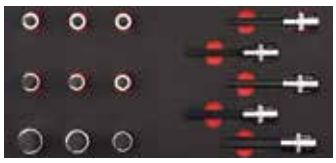


CODE NO	PIECES
C24-E17H	17

C24-H ○ ½ **17 PC:** 8, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 21, 22, 24, 27, 30, 32mm 1/2" Drive 6-Point Deep Sockets

C28S-E14H
14 Piece 1/2" Drive Hexagon Socket Bit Set

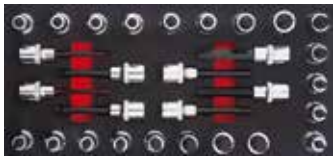
new



CODE NO	PIECES
C28S-E14H	14

C28S-H ○ ½ **9 PC:** (5, 6, 7, 8, 10, 12, 14, 17, 19) x 30 mm 1/2" Drive Hexagon Socket Bits - Short
C28S-HL ○ ½ **5 PC:** (5, 6, 8, 10, 12) x 100 mm 1/2" Drive Hexagon Socket Bits - Long

C28S-E29
29 Piece 1/2" Drive TORX/Hex/XZN Socket Bits Set



CODE NO	PIECES
C28S-E29	29

C28S-T ○ ½ **9 PC:** (T20, T25, T27, T30, T40, T45, T50, T55, T60) x 30 mm 1/2" Drive TORX Socket Bits- Short
C28S-TL ○ ½ **4 PC:** (T30, T40, T45, T50) x 75 mm 1/2" Drive TORX Socket Bits- Long
C28S-H ○ ½ **7 PC:** (5, 6, 7, 8, 10, 12, 14) x 30 mm 1/2" Drive Hexagon Socket Bits - Short
C28S-HL ○ ½ **4 PC:** (6, 8, 10, 12 mm) x 75 mm 1/2" Drive Hexagon Socket Bits - Long
C28S-X ○ ½ **5 PC:** (M5, M6, M8, M10, M12) x 30 mm 1/2" Drive XZN Socket Bits - Short

01 Tool Containers and Assortments

CFS
175x370 mm

C20-E23H2
23 Piece 1/2" Drive Socket Set



CODE NO	PIECES
C20-E23H2	23

C22-H ○ ½ **18 PC:** 8, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20 21, 22, 24, 27, 30, 32 mm 1/2" Drive 6-Point Sockets
C21-12 ½ 1/2" Drive Quick Release Reversible Ratchet
C21-40 ½ 1/2" Drive Sliding T-Handle (250 mm)
C21-70 ½ **2 PC:** 125, 250 mm 1/2" Drive Extension Bar
C21-80 ½ 1/2" Drive Universal Joint

C20A-E22B2
22 Piece 1/2" Drive Socket Set - SAE

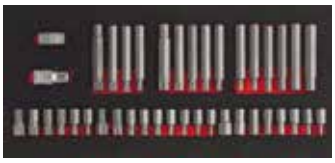
new



CODE NO	PIECES
C20A-E22B2	22

C22A-B ○ ½ **17 PC:** 3/8, 7/16, 1/2, 9/16, 19/32, 5/8, 11/16, 3/4, 25/32, 13/16, 7/8, 15/16, 1, 1-1/16, 1-1/8, 1-3/16, 1-1/4 inch 1/2" Drive 12-Point Sockets - SAE
C21-12 ½ 1/2" Drive Quick Release Reversible Ratchet
C21-40 ½ 1/2" Drive Sliding T-Handle (250 mm)
C21-70 ½ **2 PC:** 125, 250 mm 1/2" Drive Extension Bar
C21-80 ½ 1/2" Drive Universal Joint

C28-SSE40
40 Piece H10 TORX/Hex/XZN Bit Set



CODE NO	PIECES
C28-SSE40	40

BT/8005 ○ ½ 3/8" Drive Bit Holder Socket (10 mm)
BT/8008 ○ ½ 1/2" Drive Bit Holder Socket (10 mm)
CB/1000G ○ **9 PC:** (T20, T25, T27, T30, T40, T45, T50, T55, T60) x 30 mm H10 Drive Torx Bits - Short
CB/1100G ○ **5 PC:** (T40, T45, T50, T55, T60) x 75 mm H10 Drive Torx Bits - Long
CB/2000G ○ **8 PC:** (4, 5, 6, 7, 8, 10, 12, 14) x 30 mm H10 Drive Hexagon Bits -Short
CB/2100G ○ **6 PC:** (5, 6, 7, 8, 10,12) x 75 mm H10 Drive Hexagon Bits - Long
CB/3000G ○ **6 PC:** (M5, M6, M8, M10, M12, M14) x 30 mm H10 Drive XZN (Spline) Bits- Short
CB/3100G ○ **4 PC:** (M6, M8, M10, M12)x 75 mm H10 Drive XZN (Spline) Bits- Long

C62-E18
18 Piece 1/2" Drive Impact Socket Set



CODE NO	PIECES
C62-E18	18

C62-H ○ ½ **16 PC:** 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 21, 22, 24, 27, 30, 32 mm 1/2" Drive 6-Point Impact Sockets
C61-74 ½ 1/2" Drive Impact Extension Bar (125 mm)
C61-92 ½ 1/2" Drive Impact Socket Adaptor - F1/2" M3/4"

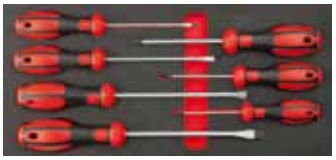
C64-E10
10 Piece 1/2" Drive Impact Deep Socket Set



CODE NO	PIECES
C64-E10	10

C64-H ○ ½ **10 PC:** 10, 11, 12, 13, 14, 17, 19, 21, 22, 24 mm 1/2" Drive 6-Point Impact Deep Sockets

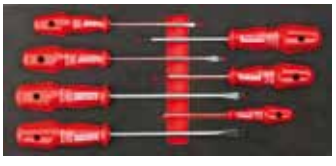
F99-E701
7 Piece C-PLUS Slotted/PH Screwdriver Set



CODE NO	PIECES
F99-E701	7

F10 ◖ **5 PC:** 3x75, 4x100, 5.5x125, 6.5x 150, 8x150 mm C-PLUS Slotted Screwdrivers
F14 ⊕ **2 PC:** PH1x80, PH2x100 mm C-PLUS Phillips Screwdrivers

4000M-E701
7 Piece TOREX Slotted/PH Screwdriver Set



CODE NO	PIECES
4000M-E701	7

4100M ◖ **5 PC:** 3x75, 4x100, 5.5x125, 6.5x 150, 8x150 mm TOREX Slotted Screwdrivers
4200M ⊕ **2 PC:** PH1x80, PH2x100 mm TOREX Phillips Screwdrivers

F99-E3901
39 Piece C-PLUS Slotted/PH Screwdriver and Bit Set



CODE NO	PIECES
F99-E3901	39

F10 ◖ **4 PC:** 3x75, 4x100, 5.5x125, 6.5x 150 mm C-PLUS Slotted Screwdrivers
F14 ⊕ **2 PC:** PH1x80, PH2x100 mm C-PLUS Phillips Screwdrivers
F26/BT ½ C-PLUS Bit Driver - 1/4"x100 mm
CB/ST31 ½ **31 PC:** Slotted/PH/PZ/TORX/Hex. Bits, BT/02 Bit Holder
6105CP ◖ Voltage Tester (for 110 to 250V-VDE Approved)

F99-E3902
39 Piece C-PLUS Slotted/PZ Screwdriver and Bit Set



CODE NO	PIECES
F99-E3902	39

F10 ◖ **5 PC:** 3x75, 4x100, 5.5x125, 6.5x 150 mm C-PLUS Slotted Screwdrivers
F17 ⊕ **2 PC:** PZ1x80, PZ2x100 mm C-PLUS Pozidriv Screwdrivers
F26/BT ½ C-PLUS Bit Driver - 1/4"x100 mm
CB/ST31 ½ **31 PC:** Slotted/PH/PZ/TORX/Hex. Bits, BT/02 Bit Holder
6105CP ◖ Voltage Tester (for 110 to 250V-VDE Approved)

4000M-E1901
19 Piece TOREX Slotted/PH Screwdriver and Bit Set



CODE NO	PIECES
4000M-E1901	19

4100M ◖ **4 PC:** 3x75, 4x100, 5.5x125, 6.5x 150 mm TOREX Slotted Screwdrivers
4200M ⊕ **2 PC:** PH1x80, PH2x100 mm TOREX Phillips Screwdrivers
3100/BT1 ½ Bit Driver with Magazine - 1/4"x100 mm
CB/ST111 ½ **11 PC:** Bit Set - Slotted/PH/PZ Bits, BT/02 Bit Holder
6105CP ◖ Voltage Tester (for 110 to 250V-VDE Approved)

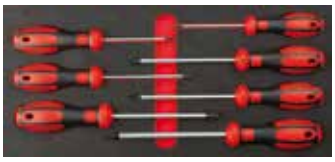
F99-E0705
7 Piece C-PLUS TORX Screwdriver Set



CODE NO	PIECES
F99-E0705	7

F18 — **7 PC:** T10x80, T15x80, T20x100, T25x100, T27x115, T30x115, T40x130 mm C-PLUS TORX Screwdrivers

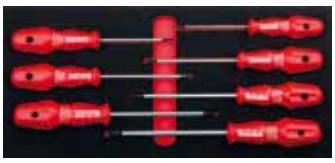
F99-E0706
7 Piece C-PLUS TORX Tamper Resistant Screwdriver Set



CODE NO	PIECES
F99-E0706	7

F19 — **7 PC:** T10x80, T15x80, T20x100,T25x100,T27x115, T30x115, T40x130 mm C-PLUS TORX Tamper Resistant Screwdrivers

4400M-E701
7 Piece TOREX TORX Screwdriver Set



CODE NO	PIECES
4400M-E701	7

4400M — **7 PC:** T10x80, T15x80,T20x100,T25x100,27x115, T30x115, T40x130 mm TOREX TORX Screwdrivers

F99-E0507
5 Piece C-PLUS Nut Driver Set



CODE NO	PIECES
F99-E0507	5

F20 — **5 PC:** (6, 7, 8, 10, 13)x125 mm C-PLUS Nut Drivers

1300M-E501
5 Piece TOREX Nut Driver Set



CODE NO	PIECES
1300M-E501	5

1300M — **5 PC:** (6, 7, 8, 10, 13)x125 mm TOREX Nut Drivers

E99-41-E0103
3 Piece DuoTech Pliers Set (Polished Finish)



CODE NO	PIECES
E99-41-E0103	3

E01-41 180 mm Combination Pliers
E06-41 160 mm Diagonal Cutter
E15-41 160 mm Long Nose Pliers

E99-E0502
new
2 Piece Water Pump and Grip Pliers Set



CODE NO	PIECES
E99-E0502	2

E30-54 250 mm Water Pump Pliers (Box Joint)
E50-2 240 mm Grip Pliers (Curved Jaws)

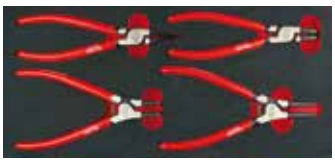
E99-E0503
3 Piece Pliers and Adjustable Wrench Set



CODE NO	PIECES
E99-E0503	3

E30-54 250 mm Water Pump Pliers (Box Joint)
E50-2 240 mm Grip Pliers (Curved Jaws)
B21-B 250 mm Adjustable Wrench (Phosphated)

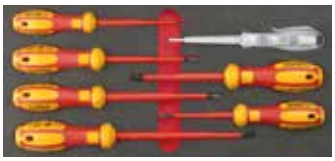
E99-44-E0404
4 Piece Circlip Pliers Set



CODE NO	PIECES
E99-44-E0404	4

E65-44 180 mm External Circlip Pliers (Straight-with Spring)
E66-44 180 mm External Circlip Pliers (Bent-with Spiring)
E67-44 180 mm Internal Circlip Pliers (Straight-without Spring)
E68-44 180 mm Internal Circlip Pliers (Bent-without Spring)

G99-E701
7 Piece C-PLUS 1000V Insulated Slotted/PH Screwdriver Set (VDE Approved)



CODE NO	PIECES
G99-E701	7

G01 — **4 PC:** 3x100, 4x100, 5.5x125, 6.5x 150 mm C-PLUS VDE 1000V Insulated Slotted Screwdrivers
G02 — **2 PC:** PH1x80, PH2x100 mm C-PLUS VDE 1000V Insulated Phillips Screwdrivers
6105CP Voltage Tester (for 110 to 250V-VDE Approved)

G99-18-E0103
3 Piece DuoTech 1000V Insulated Pliers Set (VDE Approved)



CODE NO	PIECES
G99-18-E0103	3

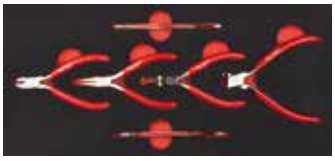
G10-18 180 mm VDE 1000V Insulated Combination Pliers
G12-18 160 mm VDE 1000V Insulated Diagonal Cutter
G15-18 160 mm VDE 1000V Insulated Long Nose Pliers

01 Tool Containers and Assortments

CFS
175x370 mm

H99-E06
6 Piece C-TRONIC Precision Pliers and Tweezer Set

new



CODE NO	PIECES
H99-E06	6

H30S-110SB	Electronics Diagonal Cutter (Small Bevel) -110 mm
H31S-120SB	Electronics End Cutter-120 mm
H33S-120	Electronics Short Needle Nose Pliers (Toothed Gripping Surface)- 120 mm
H37-120	Electronics Flat Nose Pliers- 120 mm
H43-120-SA	Blunt Shape Tweezers- Serrated (Straight)- 120 mm
H43-125B-SA	Blunt Shape Tweezers- Serrated (Bent)- 125 mm

H99-31-E0310
10 Piece C-TRONIC Precision Pliers and Screwdriver Set



CODE NO	PIECES
H99-31-E0310	10

H30S-SB	Electronics Diagonal Cutters (Small Bevel)-110 mm
H33S	Electronics Short Needle Nose Pliers (Toothed Gripping Surface)- 120 mm
H35S	Electronics Long Needle Nose Pliers- 140 mm
H01	4 PC: 1.5x40, 2.0x60, 2.5x80, 3.0x80 mm Electronics Slotted Screwdrivers
H02	4 PC: PH00x60, PH0x60 mm Electronics Phillips Screwdrivers
H43-120-SA	Blunt Shape Tweezers- Serrated (Straight)- 120 mm

J72-E0811
11 Piece Standard and Needle File Set



CODE NO	PIECES
J72-E0811	11

J55-108H	Hand File (Bastard) - 20 x 200 mm
J56-108H	Half-Round File (Bastard) - 20 x 200 mm
J57-108H	Round File (Bastard) - Ø7.5 x 200 mm
J58-108H	Square File (Bastard) - 8 x 200 mm
J59-108H	Three Square File (Bastard) - 15 x 200 mm
J75-R06	6 PC: Needle File Set

JP99-E06
6 Piece Measuring and Cutting Tool Set

new content



CODE NO	PIECES
JP99-E06	6

J04-250S	Aviation Tin Snips (Straight Cut)- 250 mm
R35CT	Carbide Tipped Scriber- 145 mm
J45C	Compact Utility Knife - 18 mm
P05-0519	Compact Tape Measure (5 M x 19 mm)
P15-030	Stainless Steel Rule- 30 cm
P54-20S	Feeler Gauge (Metric) - 20 Leaf (0,05 - 1,0 mm)

L99-E02
2 Piece Hammer Set



CODE NO	PIECES
L99-E02	2

L01-500	Machinist's Hammer - 500 gr
L12-40	Soft Face Hammer - Ø 40 mm

L99-E08
8 Piece Hammer and Chisel Set

new content



CODE NO	PIECES
L99-E08	8

L01-500	Machinist's Hammer - 500 gr
L12-40	Soft Face Hammer - Ø 40 mm
L25-2	Flat Chisel - 24 x 200 mm
L29-4	Centre Punch - Ø4 x 120 mm
L31	4 PC: Ø(3, 4, 5, 6) x 150 mm Parallel Pin Punch

R99-E24
24 Piece General Maintenance Set



CODE NO	PIECES
R99-E24	24

R21-P19	19 PC: 1, 1.5, 2, 2.5, 3, 3.5, 4, 4.5, 5, 5.5, 6, 6.5, 7, 7.5, 8, 8.5, 9, 9.5, 10 mm Drill Bit Set
R15-MPL	Pocket LED Flashlight (with Magnetic Pickup)
J45C	Compact Utility Knife - 18 mm
P05-0519	Compact Tape Measure (5 M x 19 mm)
P15-030	Stainless Steel Rule- 30 cm
P54-20S	Feeler Gauge (Metric) - 20 Leaf (0,05 - 1,0 mm)

R99-E32
32 Piece Drill Bit and Impact Screwdriver Set

new content



CODE NO	PIECES
R99-E32	32

R21-P19	19 PC: 1, 1.5, 2, 2.5, 3, 3.5, 4, 4.5, 5, 5.5, 6, 6.5, 7, 7.5, 8, 8.5, 9, 9.5, 10 mm Drill Bit Set
R15-1000	Magnetic Pick-Up Tool (Cap: 1000 gr)- 400 mm
F28/BT	5/16" Impact Bit Driver
CB/516SL	10 mm 5/16" Drive Slotted Bit (Impact Grade)
CB/516PH	3 PC: PH2, PH3,PH4 5/16" Drive Phillips Bits (Impact Grade)
CB/516TX	4 PC: T30,T40, T45, T50 5/16" Drive TORX Bits (Impact Grade)
CB/516HX	3 PC: 5, 6, 8 mm 5/16" Drive Hexagon Bits (Impact Grade)

R01-E05
5 Piece Hand Riveter Set



CODE NO	PIECES
R01-E05	5

R01-260	Hand Riveter - 265 mm
BR	4x20 PC: 2.4x6, 3.2x8, 4x12, 4.8x20 mm Blind Riveters

N14-E11
11 Piece Oil Service Tool Set



CODE NO	PIECES
N14-E11	11

N14-061S Oil Filter Band Wrench (65-100 mm)
N14-10 Oil Drain Plug Wrench- 285 mm (8 x 10 mm)
N14-12S 3/8" **3 PC:** 8, 10, 12 mm
3/8" Drive Square Oil Drain Plug Socket
N14-12H 3/8" **5 PC:** 8, 10, 12, 14, 17 mm
3/8" Drive Hexagon Oil Drain Plug Socket
C11-40S 3/8" 3/8" Drive Sliding T-Handle- 165 mm

N23-E05
5 Piece Wheel Service Tool Set

new content



CODE NO	PIECES
N23-E05	5

C64W-H 1/2" **3 PC:** 17, 19, 21 mm
1/2" Drive DuraMAX Impact Wheel Nut Socket
N23-08TD Digital Tyre Tread Depth Gauge - (0-25 mm)
N23-0831 Tyre Pressure Gauge (for Cars) 10 - 120 psi

N43-E09
9 Piece Auto Electrician Set



CODE NO	PIECES
N43-E09	9

G09-11 Car Electric Circuit Tester - 6/24 DC (V)
G09-16 Car Electric Circuit Tester - Pro - 3/48 DC (V)
E69-YT1 Crimping Pliers for Insulated Terminals (0.5 - 6.0 mm^2)
KYK **6 SET:** Cable Terminal Kit

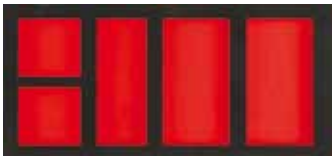
N17-E08
8 Piece Special Automotive Socket Set



CODE NO	PIECES
N17-E08	8

N17-05 1/2" **3 PC:** 22x78, 22x110, 27x78 mm
1/2" Drive Diesel Injector Sockets
N18-15S 3/8" 3/8" Drive Oxygen (Lambda) Sensor Socket- 22x90 mm
N18-15F Flex Handle Oxygen (Lambda)Sensor Socket- 22x250 mm
C21-91 1/2" 1/2" Socket Adaptor - F:1/2" M:3/8"
C27-R 1/2" **2 PC:** 16, 21 mm
1/2" Drive Spark Plug Sockets (Retaining Rubber)

AE00
5 Division Idle EVA Module (for Storage of Parts)



CODE NO	PIECES
AE00	-

This module is especially useful to complete 2 drawer modules to 3 modules, can be used for storage of fasteners such as screws, nuts, washers etc.

GT MAX

The Ultimate Roller Cabinet Range

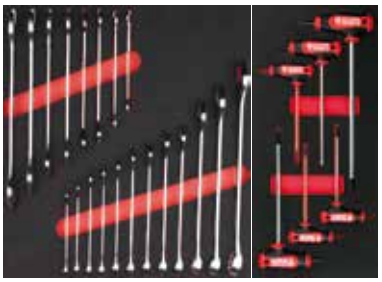


JUNIOR

121 PIECE

1. DRAWER

B99-E20 **K99-10-E06**



2. DRAWER

C99-E68H2



3. DRAWER

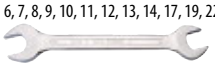
EF-E27



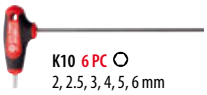
1. DRAWER



B01 12 PC
6, 7, 8, 9, 10, 11, 12, 13, 14, 17, 19, 22 mm



B09 8 PC
6x7, 8x9, 10x11, 12x13, 14x15, 16x17, 18x19, 20x22 mm



K10 6 PC
2, 2.5, 3, 4, 5, 6 mm

2. DRAWER



C02-H 11 PC
4, 5, 5.5, 6, 7, 8, 9, 10, 11, 12, 13 mm



BT/8001
1/4"-1/4"



CB/1800 4 PC
3, 4, 5, 6 mm



CB/250 2 PC
PH1, PH2



CB/350 2 PC
PZ1, PZ2



CB/610 3 PC
4, 5.5, 6.5 mm



CB/800 6 PC
T10, T15, T20, T25, T30, T40



C01-12



C01-20



F26/BT



C01-40



C01-73
100 mm



C01-80



C22-H 16 PC
10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 21, 22, 24, 27, 30, 32 mm



C21-12



C21-40

C21-70 2 PC
125 mm, 250 mm



C21-80



BT/8007
1/2" - 5/16"



CB/516SL10
10 mm



CB/516PH 3 PC
PH2, PH3, PH4



CB/516TX 4 PC
T30, T40, T45, T50



CB/516HX 3 PC
5, 6, 8 mm

3. DRAWER



4100M 4 PC
3, 4, 5.5, 6.5 mm



4200M 2 PC
PH1,PH2



1300M 5 PC
6, 7, 8, 10, 13



LT/9 9 PC
1.5, 2, 2.5, 3, 4, 5, 6, 8, 10 mm



6105CP
3 mm



E01-41-0180
180 mm



E06-41-0160
160 mm



E15-41-0160
160 mm



E30-54-0250
250 mm



L01-500
500 mm

L25-200-2
24x200 mm

121 Piece Tool Kit

Contents Only



121 Piece Tool Kits in Roller Cabinets

(A50TK-121+A01-06)



GT PLUS
6 DRAWER

(A50TK-121+A02-05)



GT
5 DRAWER

CODE NO	A50TK-121	A50TK-121A01	A50TK-121A02

01 Tool Containers and Assortments

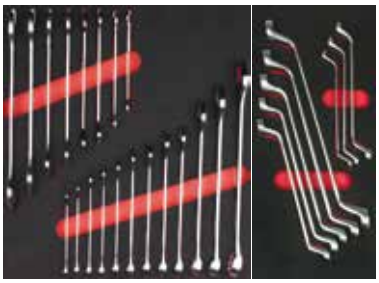
General Purpose Tool Set

JUNIOR

123 PIECE

1. DRAWER

B99-E20 **B14-E08**



2. DRAWER

C99-E68H2



3. DRAWER

EF-E27



1. DRAWER



B01 12 PC
6, 7, 8, 9, 10, 11, 12, 13, 14, 17, 19, 22 mm



B09 8 PC
6x7, 8x9, 10x11, 12x13, 14x15, 16x17, 18x19, 20x22 mm



B14 8 PC
6x7, 8x9, 10x11, 12x13, 14x15, 16x17, 18x19, 20x22 mm

2. DRAWER



C02-H 11 PC ○ ¼"
4, 5, 5.5, 6, 7, 8, 9, 10, 11, 12, 13 mm



BT/8001 ¼"
1/4"-1/4"



CB/1800 4 PC ○
3, 4, 5, 6 mm



CB/250 2 PC ✪
PH1, PH2



CB/350 2 PC ✪
PZ1, PZ2



CB/610 3 PC ◐
4, 5.5, 6.5 mm



CB/800 6 PC ✪
T10, T15, T20, T25, T30, T40



C01-12 ¼"



C01-20 ¼"



F26/BT ⬢ ¼"



C01-40 ¼"



C01-73 ¼"
100 mm



C01-80 ¼"



C22-H 16 PC ○ ½"
10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 21, 22, 24, 27, 30, 32 mm



C21-12 ½"



C21-40 ½"



C21-70 2 PC ½"
125 mm, 250 mm



C21-80 ½"



BT/8007
1/2" - 5/16"



CB/516SL10 ◐
10 mm



CB/516PH 3 PC ✪
PH2, PH3, PH4



CB/516TX 4 PC ✪
T30, T40, T45, T50



CB/516HX 3 PC ○
5, 6, 8 mm

3. DRAWER



4100M 4 PC ◐
3, 4, 5.5, 6.5 mm



4200M 2 PC ✪
PH1,PH2



1300M 5 PC ⬢
6, 7, 8, 10, 13



LT/9 9 PC ○
1.5, 2, 2.5, 3, 4, 5, 6, 8, 10 mm



6105CP ◐
3 mm



E01-41-0180
180 mm



E06-41-0160
160 mm



E15-41-0160
160 mm



E30-54-0250
250 mm



L01-500
500 mm

L25-200-2
24x200 mm

123 Piece Tool Kit

Contents Only



123 Piece Tool Kits in Roller Cabinets

(A50TK-123+A01-06)



GT PLUS
6 DRAWER

(A50TK-123+A02-05)



GT
5 DRAWER

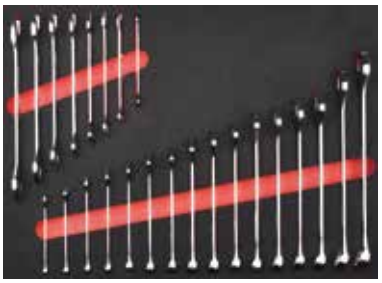
CODE NO	A50TK-123	A50TK-123A01	A50TK-123A02

JUNIOR

164 PIECE

1. DRAWER

B99-E24



2. DRAWER

C99-E68H2



3. DRAWER

EF-E72



1. DRAWER



B01 16 PC
6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 22, 24 mm



B09 8 PC
6x7, 8x9, 10x11, 12x13, 14x15, 16x17, 18x19, 20x22 mm

2. DRAWER



C02-H 11 PC
4, 5, 5.5, 6, 7, 8, 9, 10, 11, 12, 13 mm



BT/8001
1/4"-1/4"



CB/1800 4 PC
3, 4, 5, 6 mm



CB/250 2 PC
PH1, PH2



CB/350 2 PC
PZ1, PZ2



CB/610 3 PC
4, 5.5, 6.5 mm



CB/800 6 PC
T10, T15, T20, T25, T30, T40



C01-12



C01-20



F26/BT



C01-40



C01-73
100 mm



C01-80



C22-H 16 PC
10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 21, 22, 24, 27, 30, 32 mm



C21-12



C21-40

C21-70 2 PC
125 mm, 250 mm



C21-80



BT/8007
1/2" - 5/16"



CB/516SL10
10 mm



CB/516PH 3 PC
PH2, PH3, PH4



CB/516TX 4 PC
T30, T40, T45, T50



CB/516HX 3 PC
5, 6, 8 mm

3. DRAWER



F10 4 PC
3, 4, 5.5, 6.5 mm



F14 2 PC
PH1,PH2



LT/900 9 PC
1.5, 2, 2.5, 3, 4, 5, 6, 8, 10 mm



CB/ST31 31 PC



6105CP
3 mm



E01-41-0180
180 mm



E06-41-0160
160 mm



E15-41-0160
160 mm



E30-54-0250
250 mm



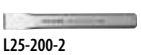
J45C
18 mm



J45-R 10 PC
18 mm



L01-500
500 mm



L25-200-2
24x200 mm



L29-4
4 mm



L31
3,4, 5, 6 mm



P05-0519
5M x 19 mm



P15-030
30 cm



P54-20S
Metric - 20 Leaves

164 Piece Tool Kit

Contents Only



164 Piece Tool Kits in Roller Cabinets

(A50TK-164+A01-06)



GT PLUS
6 DRAWER

(A50TK-164+A02-05)



GT
5 DRAWER

CODE NO	A50TK-164	A50TK-164A01	A50TK-164A02

01 Tool Containers and Assortments

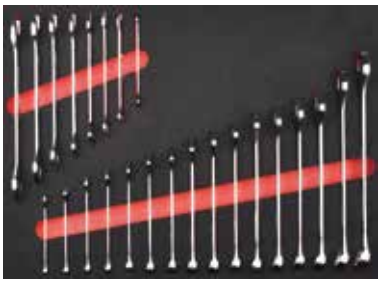
General Purpose Tool Set

MIDI - 1

232 PIECE

1. DRAWER

B99-E24



2. DRAWER

C99-E99H2



3. DRAWER

F99-E81



4. DRAWER

EL-E28



1. DRAWER



B01 16 PC
6, 7, 8, 9, 10, 11, 12, 13, 14, 17, 18, 19, 22, 24 mm



B09 8 PC
6x7, 8x9, 10x11, 12x13, 14x15, 16x17, 18x19, 20x22 mm

2. DRAWER



C02-H 12 PC ○ 1/4
4, 5, 5.5, 6, 7, 8, 9, 10, 11, 12, 13, 14 mm



C04-H 11 PC ○ 1/4
4, 5, 5.5, 6, 7, 8, 9, 10, 11, 12, 13 mm



BT/8001 1/4
1/4"-1/4"



CB/800T 7 PC ✪
T10, T15, T20, T25, T27, T30, T40



C08S-S 3 PC ◖
4, 5.5, 6.5 mm



C08S-PH 2 PC ✚
PH1, PH2



C08S-PZ 2 PC ✚
PZ1, PZ2



C08S-T 8 PC ✪
T8, T10, T15, T20, T25, T27, T30, T40



C08S-H 5 PC ○
3, 4, 5, 6, 8 mm



C01-12 1/4



C01-20 1/4



C01-40 1/4



C01-70 2 PC 1/4
50 mm, 150 mm



C01-75F 1/4
150 mm



C01-80 1/4



C01-92 1/4
D:1/4" x E:3/8 mm



C22-H 18 PC ○ 1/2
8, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 24, 27, 30, 32 mm



C24-H 3 PC ○ 1/2
13, 17, 19 mm



C21-12 1/2



C21-40 1/2



C21-70 2 PC 1/2
125 mm, 250 mm



C21-80 1/2



C21-91S 1/2
F:1/2" - M:3/8



C21-92
F:1/2" - M:3/4



BT/8007
1/2" - 5/16"



CB/516SL10
10 mm



CB/516PH 3 PC
PH2, PH3, PH4



CB/516TX 4 PC
T30, T40, T45, T50



CB/516HX 3 PC
5, 6, 8 mm

3. DRAWER



F10 4 PC
3, 4, 5.5, 6.5 mm



F14 2 PC
PH1, PH2



F13-055-025
5.5 x 25 mm



F16-002-025
PH2 x 25 mm



F20 5 PC
6, 7, 8, 10, 13 mm



K10 6 PC
2, 2.5, 3, 4, 5, 6 mm



LT/900 9 PC
1.5, 2, 2.5, 3, 4, 5, 6, 8, 10 mm



LT/700L 8 PC
T9, T10, T15, T20, T25, T27, T30, T40



F26/BT



CB/ST31 31 PC



F26/RDS 12 in 1



6105CP
3 mm

4. DRAWER



E01-41-0180
180 mm



E06-41-0160
160 mm



E15-41-0160
160 mm



E30-54-0250
250 mm



E50-240-2
240 mm



J45CPM
18 mm



J45-R 10 PC
18 mm



L01-500
500 mm



L12-40
Ø 40 mm



L12-R40
Ø 40 mm



L25-200-2
24x200 mm



L29-4
4 mm



L31
3,4, 5, 6 mm



P05-0519
5M x 19 mm



P15-030
30 cm



P54-20S
Metric - 20 Leaves

232 Piece Tool Kit

Contents Only



232 Piece Tool Kits in Roller Cabinets

(A50TK-232/1+A01M-06)



GT MAX
6 DRAWER

(A50TK-232/1+A01-06)



GT PLUS
6 DRAWER

(A50TK-232/1+A02-06)



GT
6 DRAWER

CODE NO	A50TK-232/1	A50TK-232/1A01M	A50TK-232/1A01	A50TK-232/1A02

01 Tool Containers and Assortments

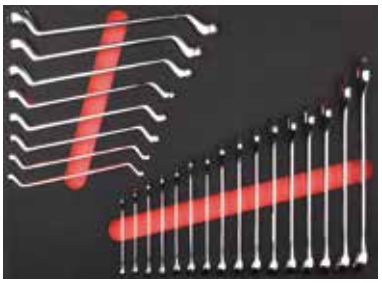
General Purpose Tool Set

MIDI - 2

232 PIECE

1. DRAWER

B99-E241



2. DRAWER

C99-E99H2



3. DRAWER

F99-E81



4. DRAWER

EL-E28



1. DRAWER



B01 16 PC
6, 7, 8, 9, 10, 11, 12, 13, 14, 17, 18, 19, 22, 24 mm



B14 8 PC
6x7, 8x9, 10x11, 12x13, 14x15, 16x17, 18x19, 20x22 mm

2. DRAWER



C02-H 12 PC ○ 1/4
4, 5, 5.5, 6, 7, 8, 9, 10, 11, 12, 13, 14 mm



C04-H 11 PC ○ 1/4
4, 5, 5.5, 6, 7, 8, 9, 10, 11, 12, 13 mm



BT/8001 1/4
1/4"-1/4"



CB/800T 7 PC ✪
T10, T15, T20, T25, T27, T30, T40



3 PC ◖◗
4, 5.5, 6.5 mm



C08S-PH 2 PC ✚
PH1, PH2



C08S-PZ 2 PC ✚
PZ1, PZ2



C08S-T 8 PC ✪
T8, T10, T15, T20, T25, T27, T30, T40



C08S-H 5 PC ○
3, 4, 5, 6, 8 mm



C01-12 1/4



C01-20 1/4



C01-40 1/4



C01-70 2 PC 1/4
50 mm, 150 mm



C01-75F 1/4
150 mm



C01-80 1/4



C01-92 1/4
D:1/4" x E:3/8 mm



C22-H 18 PC ○ 1/2
8, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 24, 27, 30, 32 mm



C24-H 3 PC ○ 1/2
13, 17, 19 mm



C21-12 1/2



C21-40 1/2



C21-70 2 PC 1/2
125 mm, 250 mm



C21-80 1/2



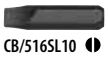
C21-91S 1/2
F:1/2" - M:3/8



C21-92
F:1/2" - M:3/4



BT/8007
1/2" - 5/16"



CB/516SL10
10 mm



CB/516PH 3 PC
PH2, PH3, PH4



CB/516TX 4 PC
T30, T40, T45, T50



CB/516HX 3 PC
5, 6, 8 mm

3. DRAWER



F10 4 PC
3, 4, 5.5, 6.5 mm



F14 2 PC
PH1, PH2



F13-055-025
5.5 x 25 mm



F16-002-025
PH2 x 25 mm



F20 5 PC
6, 7, 8, 10, 13 mm



K10 6 PC
2, 2.5, 3, 4, 5, 6 mm



LT/900 9 PC
1.5, 2, 2.5, 3, 4, 5, 6, 8, 10 mm



LT/700L 8 PC
T9, T10, T15, T20, T25, T27, T30, T40



F26/BT



CB/ST31 31 PC



F26/RDS 12 in 1



6105CP
3 mm

4. DRAWER



E01-41-0180
180 mm



E06-41-0160
160 mm



E15-41-0160
160 mm



E30-54-0250
250 mm



E50-240-2
240 mm



J45CPM
18 mm



J45-R 10 PC
18 mm



L01-500
500 mm



L12-40
Ø 40 mm



L12-R40
Ø 40 mm

L25-200-2
24x200 mm

L29-4
4 mm

L31
3,4, 5, 6 mm



P05-0519
5M x 19 mm



P15-030
30 cm



P54-20S
Metric - 20 Leaves

232 Piece Tool Kit

Contents Only



232 Piece Tool Kits in Roller Cabinets

(A50TK-232/2+A01M-06)



GT MAX
6 DRAWER

(A50TK-232/2+A01-06)



GT PLUS
6 DRAWER

(A50TK-232/2+A02-06)



GT
6 DRAWER

CODE NO	A50TK-232/2	A50TK-232/2A01M	A50TK-232/2A01	A50TK-232/2A02

01 Tool Containers and Assortments

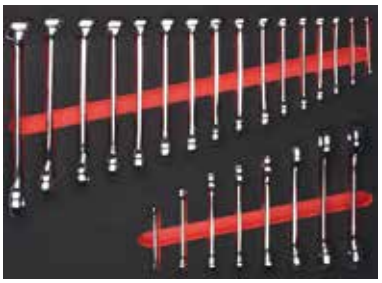
General Purpose Tool Set

MIDI - SAE

230 PIECE

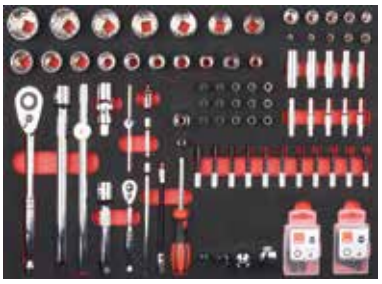
B99A-E24

1. DRAWER



C99A-E98BMR

2. DRAWER



F99A-E80

3. DRAWER



EL-E28

4. DRAWER



1. DRAWER



B01A 16 PC
16 PC: 1/4, 5/16, 3/8, 7/16, 1/2, 9/16, 5/8, 11/16, 3/4, 13/16, 7/8, 15/16, 1, 1 1/16, 1 1/8, 1 1/4 inch



B09A 8 PC
8 PC: 1/4x5/16, 3/8x7/16, 1/2x9/16, 5/8x11/16, 11/16x3/4, 3/4x7/8, 15/16x1, 1x1 1/8 inch

2. DRAWER



C02A-B 10 PC ○ ¼
10 PC: 3/16, 7/32, 1/4, 9/32, 5/16, 11/32, 3/8, 7/16, 1/2, 9/16 inch



C04A-B 10 PC ○ ¼
3/16, 7/32, 1/4, 9/32, 5/16, 11/32, 3/8, 7/16, 1/2, 9/16 inch



BT/8001 ¼
1/4"-1/4"



CB/800T 7 PC ✪
T10, T15, T20, T25, T27, T30, T40



C08S-S 3 PC ◖
4, 5.5, 6.5 mm



C08S-PH 2 PC ✪
PH1, PH2



C08S-PZ 2 PC ✪
PZ1, PZ2



C08S-T 8 PC ✪
T8, T10, T15, T20, T25, T27, T30, T40



C08AS-H 11 PC ○
1/16, 5/64, 3/32, 7/64, 1/8, 9/64, 5/32, 3/16, 7/32, 1/4, 5/16 inch



C01-12MR ¼



C01-20 ¼



C01-40 ¼



C01-70 2 PC ¼
50 mm, 150 mm



C01-75F ¼
150 mm



C01-80 ¼



C01-92 ¼
F:1/4" x M:3/8 mm



C22A-B 17 PC ○ ½
3/8, 7/16, 1/2, 9/16, 19/32, 5/8, 11/16, 3/4, 25/32, 13/16, 7/8, 15/16, 1, 1-1/16, 1-1/8, 1-3/16, 1-1/4 inch



C21-12MR ½



C21-40 ½



C21-70 2 PC ½
125 mm, 250 mm



C21-80 ½



C21-91S ½
F:1/2" - M:3/8



C21-92
F:1/2" - M:3/4



BT/8007
1/2" - 5/16"



CB/516SL10
10 mm



CB/516PH 3 PC
PH2, PH3, PH4



CB/516TX 4 PC
T30, T40, T45, T50



CB/516HX 3 PC
5, 6, 8 mm

3. DRAWER



4 PC
3, 4, 5.5, 6.5 mm



F14 2 PC
PH1, PH2



F13-055-025
5.5 x 25 mm



F16-002-025
PH2 x 25 mm



4 PC
1/4", 5/16", 3/8", 1/2"



K10A 6 PC
3/32, 1/8, 5/32, 3/16, 1/4, 5/16 inch



LT/900AF 9 PC
1/16, 5/64, 3/32, 1/8, 5/32, 3/16, 1/4, 5/16, 3/8 inch



LT/700L 8 PC
T9, T10, T15, T20, T25, T27, T30, T40



F26/BT



CB/ST31 31 PC



F26/RDS 12 in 1



6105CP
3 mm

4. DRAWER



E01-41-0180
180 mm



E06-41-0160
160 mm



E15-41-0160
160 mm



E30-54-0250
250 mm



E50-240-2
240 mm



J45CPM
18 mm



J45-R 10 PC
18 mm



L01-500
500 mm



L12-40
Ø 40 mm



L12-R40
Ø 40 mm



L25-200-2
24x200 mm

L29-4
4 mm

L31
3,4, 5, 6 mm



P05-0519
5M x 19 mm



P15-030
30 cm



P54-20S
Metric - 20 Leaves

230 Piece Tool Kit

Contents Only



230 Piece Tool Kits in Roller Cabinets

(A50TK-230+A01M-06)



GT MAX
6 DRAWER

(A50TK-230+A01-06)



GT PLUS
6 DRAWER

(A50TK-230+A02-06)



GT
6 DRAWER

CODE NO	A50TK-230	A50TK-230A01M	A50TK-230A01	A50TK-230A02

01 Tool Containers and Assortments

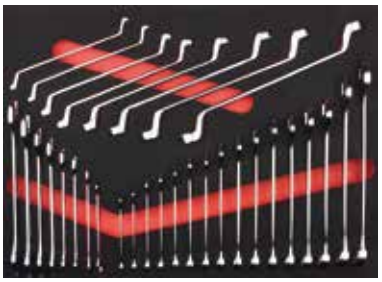
General Purpose Tool Set

MAXI

275 PIECE

1. DRAWER

B99-E32



2. DRAWER

C99-E99H2



3. DRAWER

F99-E81



4. DRAWER

E99-E10



5. DRAWER

JL-E53



1. DRAWER



B01 16 PC
16 PC: 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 22, 24 mm



B09 8 PC
6x7, 8x9, 10x11, 12x13, 14x15, 16x17, 18x19, 20x22 mm



B14 8 PC
6x7, 8x9, 10x11, 12x13, 14x15, 16x17, 18x19, 20x22 mm

2. DRAWER



C02-H 12 PC ○ ¼"
4, 5, 5.5, 6, 7, 8, 9, 10, 11, 12, 13, 14 mm



C04-H 11 PC ○ ¼"
4, 5, 5.5, 6, 7, 8, 9, 10, 11, 12, 13 mm



BT/8001 ¼"
1/4"-1/4"



CB/800T 7 PC ✪
T10, T15, T20, T25, T27, T30, T40



C08S-S 3 PC ◐
4, 5.5, 6.5 mm



C08S-PH 2 PC ✪
PH1, PH2



C08S-PZ 2 PC ✪
PZ1, PZ2



C08S-T 8 PC ✪
T8, T10, T15, T20, T25, T27, T30, T40



C08S-H 5 PC ○
3, 4, 5, 6, 8 mm



C01-12 ¼"



C01-20 ¼"



C01-40 ¼"



C01-70 2 PC ¼"
50 mm, 150 mm



C01-75F ¼"
150 mm



C01-80 ¼"



C01-92 ¼"
D:1/4" x E:3/8 mm



C22-H 18 PC ○ ½"
8, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 24, 27, 30, 32 mm



C24-H 3 PC ○ ½"
13, 17, 19 mm



C21-12 ½"



C21-40 ½"



C21-70 2 PC ½"
125 mm, 250 mm



C21-80 ½"



C21-91S ½"
F:1/2" - M:3/8



C21-92
F:1/2" - M:3/4



BT/8007
1/2" - 5/16"



CB/516SL10 ◐
10 mm



CB/516PH 3 PC
PH2, PH3, PH4



CB/516TX 4 PC
T30, T40, T45, T50



CB/516HX 3 PC
5, 6, 8 mm

3. DRAWER



F10 4 PC
3, 4, 5.5, 6.5 mm



F14 2 PC
PH1, PH2



F13-055-025
5.5 x 25 mm



F16-002-025
PH2 x 25 mm



F20 5 PC
6, 7, 8, 10, 13 mm



K10 6 PC
2, 2.5, 3, 4, 5, 6 mm



LT/900 9 PC
1.5, 2, 2.5, 3, 4, 5, 6, 8, 10 mm



LT/700L 8 PC
T9, T10, T15, T20, T25, T27, T30, T40



F26/BT



CB/ST31 31 PC



F26/RDS 12 in 1



6105CP
3 mm

4. DRAWER



E01-41-0180
180 mm



E06-41-0160
160 mm



E15-41-0200
200 mm



E16-41-0200
200 mm



E30-54-0250
250 mm



E50-240-2
240 mm



E65-44-0180
19-60 mm



E66-44-0180
19-60 mm



E67-44-0180
19-60 mm



E68-44-0180
19-60 mm

5. DRAWER



J55-108H
20 x 200 mm Bastard



J56-108H
20 x 200 mm Bastard



J57-108H
Ø7.5 x 200 mm Bastard



J58-108H
8 x 200 mm Bastard



J59-108H
15 x 200 mm Bastard



J75-R06 6 PC



J45CPM
18 mm



J45-R 10 PC
18 mm



L01-500
500 mm



L12-40
Ø 40 mm



L12-R40
Ø 40 mm

L25-200-2
24x200 mm

L29-4
4 mm

L31
3,4, 5, 6 mm



P05-0519
5M x 19 mm



P15-030
30 cm



P54-20S
Metric - 20 Leaves



R21-P19 19 PC
1, 1.5, 2, 2.5, 3, 3.5, 4, 4.5, 5, 5.5, 6, 6.5, 7, 7.5, 8, 8.5, 9, 9.5, 10 mm

275 Piece Tool Kit

Contents Only



275 Piece Tool Kits in Roller Cabinets

(A50TK-275+A01M-07)



GT MAX
7 DRAWER

(A50TK-275+A01-07)



GT PLUS
7 DRAWER

CODE NO	A50TK-275	A50TK-275A01M	A50TK-275A01

01 Tool Containers and Assortments

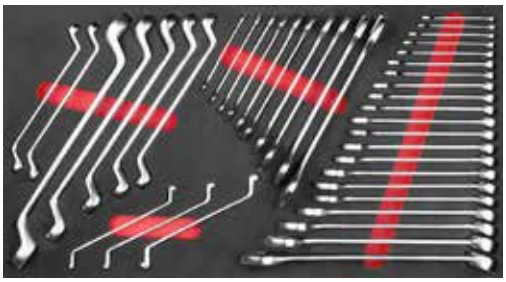
General Purpose Tool Set

SUPER MAXI

343 PIECE

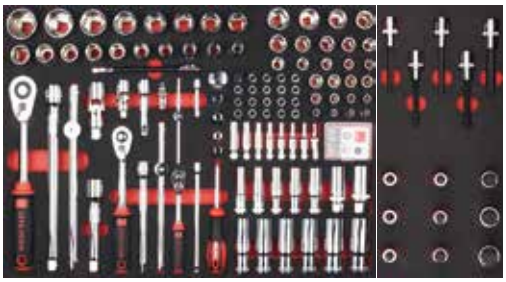
1. DRAWER

B99-E41



2. DRAWER

C99-E115H2 **C28S-E14H**



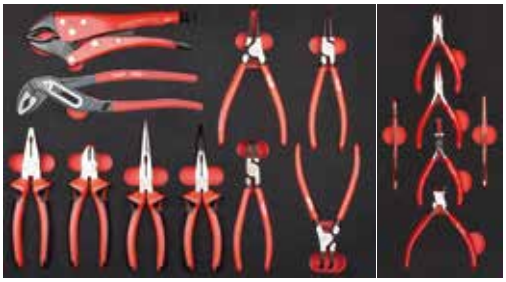
3. DRAWER

F99-E95



4. DRAWER

E99-E10 **H99-E06**



5. DRAWER

JLR-E62



1. DRAWER



B01 21 PC
6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20 ,21 22, 24, 27, 30, 32 mm



B09 10 PC
6x7, 8x9, 10x11, 12x13, 14x15, 16x17, 18x19, 20x22, 24x27, 30x32 mm



B14 10 PC
6x7, 8x9, 10x11, 12x13, 14x15, 16x17, 18x19, 20x22, 24x27, 30x32 mm

2. DRAWER



C02-H 12 PC ○ 1/4"
4, 5, 5.5, 6, 7, 8, 9, 10, 11, 12, 13, 14 mm



C04-H 8 PC ○ 1/4"
4, 5, 5.5, 6, 7, 8, 9, 10 mm



C08S-S 3 PC ◐
4, 5.5, 6.5 mm



C08S-PH 2 PC ✪
PH1, PH2



C08S-PZ 2 PC ✪
PZ1, PZ2



C08S-T 8 PC ✪
T8, T10, T15, T20, T25, T27, T30, T40



C08S-H 5 PC ○
3, 4, 5, 6, 8 mm



C01-12 1/4"



C01-20 1/4"



C01-40 1/4"



C01-70 2 PC 1/4"
50 mm, 150 mm



C01-75F
150 mm



C01-80 1/4"



C01-92 1/4"
F:1/4" x M:3/8 mm



BT/8001 1/4"
1/4"-1/4"



CB/800T 7 PC ✪
T10, T15, T20, T25, T27, T30, T40



C12-H 14 PC ○ 1/4"
8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 21, 22 mm



C14-H 5 PC ○ 1/4"
11, 12, 13, 14 , 15 mm



C11-12 1/4"



C11-40 1/4"



C11-70 2 PC 1/4"
75 mm, 150 mm



C11-80 1/4"



C11-91 1/4"
F:3/8" x M:1/4"



C11-92S 1/4"
F:3/8" x M:1/2"



C22-H 18 PC ○ 1/4"
8, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 24, 27, 30, 32 mm



C24-H 6 PC ○ 1/2"
16, 17, 18, 19, 22, 24 mm



C27-R 2 PC ○ 1/2"
16, 21 mm



C21-12 1/2"



C21-40 1/2"

C21-70 2 PC 1/2"
125 mm, 250 mm



C21-80 1/2"



C21-91S 1/2"
F:1/2" x M:3/8"



C21-92 1/2"
F:1/2" x M:3/4"



C28S-H 9 PC ○ 1/2"
5, 6, 7, 8, 10, 12, 14, 17, 19 mm



C28S-HL 5 PC ○ 1/2"
5, 6, 8, 10, 12 mm

3. DRAWER



F10 4 PC ◐
3, 4, 5.5, 6.5 mm



F14 2 PC ✪
PH1, PH2



F13-055-025 ◐
5.5 x 25 mm



F16-002-025 ✪
PH2 x 25 mm



F18 7 PC ✪
T10, T15, T20, T25, T27, T30, T40



F20 5 PC ⬢
6, 7, 8, 10, 13 mm



H01 4 PC ◐
1.5, 2, 2.5, 3 mm



H02 2 PC ✪
PH00, PH0



K10 6 PC ○
2, 2.5, 3, 4, 5, 6 mm



LT/900 9 PC ○
1.5, 2, 2.5, 3, 4, 5, 6, 8, 10 mm



LT/700L 8 PC ○
T9, T10, T15, T20, T25, T27, T30, T40



F26/BT ⬣ 1/4



CB/ST31 31 PC ◐ ✪ ✪ ○ ○



F26/RDS 12 in 1



F26/BR ⬣



6105CP ◐
3 mm

4. DRAWER



E01-41-0180
180 mm



E06-41-0160
160 mm



E15-41-0200
200 mm



E16-41-0200
200 mm



E30-54-0250
250 mm



E50-240-2
240 mm



E65-44-0180
19-60 mm



E66-44-0180
19-60 mm



E67-44-0180
19-60 mm



E68-44-0180
19-60 mm



H30S-110SB
110 mm



H31S-120SB
120 mm



H33S-120
120 mm



H37-120
120 mm

H43-120-SA
120 mm

H43-125B-SA
125 mm

5. DRAWER



J55-108H
20 x 200 mm Bastard



J56-108H
20 x 200 mm Bastard



J57-108H
Ø7.5 x 200 mm Bastard



J58-108H
8 x 200 mm Bastard



J59-108H
15 x 200 mm Bastard



J75-R06 6 PC



J45CPM
18 mm

J45-R 10 PC
18 mm



L01-500
500 mm



L12-40
Ø 40 mm



L12-R40
Ø 40 mm



L25-200-2
24x200 mm

L29-4
4 mm

L31
3,4, 5, 6 mm



P05-0519
5M x 19 mm



P15-030
30 cm



P54-20S
Metric - 20 Leaves



R11-PEN
100 Lümen



R15-1000
1000 gr



R21-P19 19 PC
1, 1.5, 2, 2.5, 3, 3.5, 4, 4.5, 5, 5.5, 6, 6.5, 7, 7.5, 8, 8.5, 9, 9.5, 10 mm

R35CT
30 mm



R36-1



R36-2



R36-3



R36-4



R37-25



R40-4
275 mm

343 Piece Tool Kit

Contents Only



343 Piece Tool Kit in Roller Cabinet

(A50TK-343+A01M-07JS)



GT MAX
7 DRAWER

CODE NO	A50TK-343	A50TK-343A01M

01 Tool Containers and Assortments

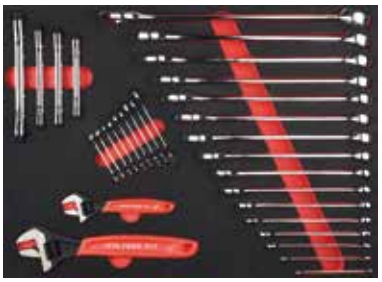
Aerospace Tool Set

AERO MIDI

197 PIECE

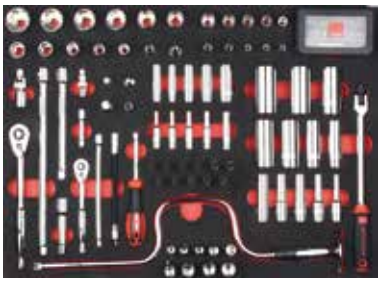
1. DRAWER

B99A-E31



2. DRAWER

C99A-E115BMR



3. DRAWER

EF-E34



4. DRAWER

LPR-E17



1. DRAWER



B01A 16 PC
1/4, 5/16, 3/8, 7/16, 1/2, 9/16, 5/8, 11/16, 3/4, 13/16, 7/8, 15/16, 1, 1 1/16, 1 1/8, 1 1/4 inch



B09A 8 PC
1/4x5/16, 3/8x7/16, 1/2x9/16, 5/8x11/16, 11/16x3/4, 3/4x7/8, 15/16x1, 1x1 1/8 inch



B07A 4 PC
1/4x5/16, 5/16x11/32, 3/8x7/16, 1/2x9/16 inch



B09SA 9 PC
7/32, 15/64, 1/4, 9/32, 5/16, 11/32, 3/8, 7/16, 1/2 inch



B21-B 2 PC
150 mm, 250 mm

2. DRAWER



C02A-B 10 PC
3/16, 7/32, 1/4, 9/32, 5/16, 11/32, 3/8, 7/16, 1/2, 9/16 inch



C02UA 9 PC
7/32, 1/4, 9/32, 5/16, 11/32, 3/8, 7/16, 1/2, 9/16 inch



C04A-B 10 PC
3/16, 7/32, 1/4, 9/32, 5/16, 11/32, 3/8, 7/16, 1/2, 9/16 inch



C08AS-H 11 PC
1/16, 5/64, 3/32, 7/64, 1/8, 9/64, 5/32, 3/16, 7/32, 1/4, 5/16 inch



C01-12MR



C01-20



C01-70 2 PC
50 mm, 150 mm



C01-75F
150 mm



C01-80



C01-92
F:1/4" - M:3/8 mm



C12A-B 13 PC
1/4, 5/16, 3/8, 7/16, 1/2, 9/16, 5/8, 11/16, 3/4, 13/16, 7/8, 15/16, 1 inch



C14A-B 13 PC
1/4, 5/16, 3/8, 7/16, 1/2, 9/16, 5/8, 11/16, 3/4, 13/16, 7/8, 15/16, 1 inch



C11-12MR



C11-37
250 mm



C11-50MR
420 mm



C11-70 3 PC
75, 150, 250 mm



C11-80



C11-91
F:3/8" x M:1/4"



CB/ST31 31 PC



F26/BR ⬣



BT/8001 ½
1/4"-1/4"



BT/8003 ½

3. DRAWER



F10 2 PC ◖◗
5.5, 8.0 mm



F14 3 PC ⊕
PH0, PH1, PH2



3100/TF2 ◖◗ ⊕



Z/12 ⊕



Z/40 ◖◗



LT/900AF 9 PC ○
1/16, 5/64, 3/32, 1/8, 5/32, 3/16, 1/4, 5/16, 3/8 inch



K99-F2M 9 PC ○
0.05, 1/16, 5/64, 3/32, 7/64, 1/8, 9/64, 5/32, 3/16 inch



E01-41-0180
180 mm



E06-41-0160
160 mm



E15-41-0200
200 mm



E16-41-0160
160 mm



E30-54-0250
250 mm



E80-230R
230 mm



E50-2 2 PC
140, 190 mm

4. DRAWER



L02-16
450 gr



L12-40
Ø 40 mm



L12-R40
Ø 40 mm

L29 3 PC
3, 4, 5 mm

L31 2 PC
2, 5 mm



P05A
5M x 16 ft



P15-030
30 cm



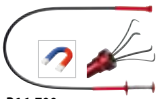
P45A
150 mm



R11-PRO
105/10 Lümen



R15-0500
500 gr



R16-700
700 gr



R20R
Ø 50 -25/90cm



J47SPQ
19 cm

R35DE
235 mm

197 Piece Tool Kit

Contents Only



197 Piece Tool Kits in Roller Cabinets

(A50AS-197+A01M-06)



GT MAX
6 DRAWER

(A50AS-197+A01-06)



GT PLUS
6 DRAWER

CODE NO	A50AS-197	A50AS-197A01M	A50AS-197A01

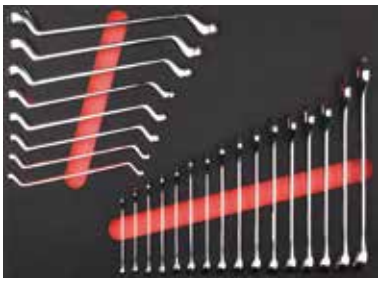
Automotive Tool Set

AUTO MAXI

293 PIECE

1. DRAWER

B99-E241



2. DRAWER

C99-E115H2



3. DRAWER

CF-E108



4. DRAWER

FLR-E36



5. DRAWER

E99-E10



1. DRAWER



B01 16 PC
6, 7, 8, 9, 10, 11, 12, 13, 14, 17, 18, 19, 22, 24 mm



8 PC
6x7, 8x9, 10x11, 12x13, 14x15, 16x17, 18x19, 20x22 mm

2. DRAWER



C02-H 12 PC ○ 1/4"
4, 5, 5.5, 6, 7, 8, 9, 10, 11, 12, 13, 14 mm



C04-H 8 PC ○ 1/4"
4, 5, 5.5, 6, 7, 8, 9, 10 mm



BT/8001 1/4"
1/4"-1/4"



CB/800T 7 PC ✪
T10, T15, T20, T25, T27, T30, T40



C08S-S 3 PC ◖
4, 5.5, 6.5 mm



C08S-PH 2 PC ✪
PH1, PH2



C08S-PZ 2 PC ✪
PZ1, PZ2



C08S-T 8 PC ✪
T8, T10, T15, T20, T25, T27, T30, T40



C08S-H 5 PC ○
3, 4, 5, 6, 8 mm



C01-12 1/4"



C01-20 1/4"



C01-40 1/4"



C01-70 2 PC 1/4"
50 mm, 150 mm



C01-75F
150 mm



C01-80 1/4"



C01-92 1/4"
F:1/4" x M:3/8 mm



C12-H 14 PC ○ 3/8"
8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 21, 22 mm



C14-H 5 PC ○ 1/4"
11, 12, 13, 14 , 15 mm



C11-12 3/8"



C11-40 3/8"



C11-70 2 PC 3/8"
75 mm, 150 mm



C11-80 3/8"



C11-91 3/8"
F:3/8" x M:1/4"



C11-92S 3/8"
F:3/8" x M:1/2"



C22-H 18 PC ○ 1/2"
8, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 24, 27, 30, 32 mm



C24-H 6 PC ○ 1/2"
16, 17, 18, 19, 22, 24 mm



C27-R 2 PC ○ 1/2"
16, 21 mm



C21-12 1/2"



C21-40 1/2"

C21-70 2 PC 1/2"
125 mm, 250 mm



C21-80 1/2"



C21-91S 1/2"
F:1/2" x M:3/8"



C21-92 1/2"
F:1/2" x M:3/4"

3. DRAWER



F10 4 PC
3, 4, 5.5, 6.5 mm



F14 2 PC
PH1, PH2



F13-055-025
5.5 x 25 mm



F16-002-025
PH2 x 25 mm



F18 7 PC
T10, T15, T20, T25, T27, T30, T40



F26/BT



CB/ST31 31 PC



F26/RDS 12 in 1



F26/BR



6105CP
3 mm



G09-11



LT/900 9 PC
1.5, 2, 2.5, 3, 4, 5, 6, 8, 10 mm



LT/700L 8 PC
T9, T10, T15, T20, T25, T27, T30, T40



C06 6 PC
E4, E5, E6, E7, E8, E10



C26 6 PC
E12, E14, E16, E18, E20, E24



C28S-T 9 PC
T20, T25, T27, T30, T40, T45, T50, T55, T60



C28S-TL 4 PC
T30, T40, T45, T50



C28S-XL 4 PC
M6, M8, M10, M12

4. DRAWER



F20 4 PC
7, 8, 10, 13 mm



J45CPM
18 mm



J45-R 10 PC
18 mm



L01-500
500 mm



L12-40
Ø 40 mm



L12-R40
Ø 40 mm



L25-200-2
24x200 mm

L29-4
4 mm

L31
3,4, 5, 6 mm



N21-10



N31-12



P05-0519
5M x 19 mm



P15-030
30 cm



P54-20S
Metric - 20 Leaves



R11-PEN
100 Lümen



R15-1000
1000 gr



R36-1



R36-2



R36-3



R36-4



R37-25

5. DRAWER



E01-41-0180
180 mm



E06-41-0160
160 mm



E15-41-0200
200 mm



E16-41-0200
200 mm



E30-54-0250
250 mm



E50-240-2
240 mm



E65-44-0180
19-60 mm



E66-44-0180
19-60 mm



E67-44-0180
19-60 mm



E68-44-0180
19-60 mm

293 Piece Tool Kit

Contents Only



293 Piece Tool Kits in Roller Cabinets

(A50CR-293+A01M-07)



GT MAX
7 DRAWER

(A50CR-293+A01-07)



GT PLUS
7 DRAWER

CODE NO	A50CR-293	A50CR-293A01M	A50CR-293A01

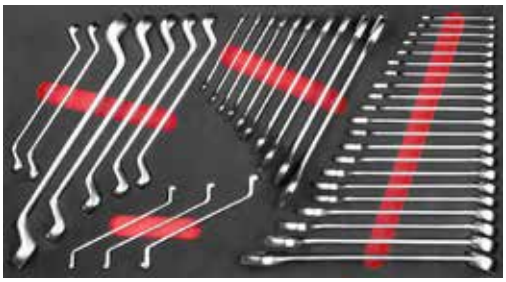
Automotive Tool Set

AUTO SUPER MAXI

350 PIECE

1. DRAWER

B99-E41



2. DRAWER

C99-E115H2



B17-E18



3. DRAWER

CF-E105



4. DRAWER

EL-E34



5. DRAWER

KNR-E37



1. DRAWER



B01 21 PC
6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20 ,21 22, 24, 27, 30, 32 mm



B09 10 PC
6x7, 8x9, 10x11, 12x13, 14x15, 16x17, 18x19, 20x22, 24x27, 30x32 mm



B14 10 PC
6x7, 8x9, 10x11, 12x13, 14x15, 16x17, 18x19, 20x22, 24x27, 30x32 mm

2. DRAWER



C02-H 12 PC ○
4, 5, 5.5, 6, 7, 8, 9, 10, 11, 12, 13, 14 mm



C04-H 8 PC ○
4, 5, 5.5, 6, 7, 8, 9, 10 mm



BT/8001



CB/800T 7 PC ✪
T10, T15, T20, T25, T27, T30, T40



C08S-S 3 PC ◐
4, 5.5, 6.5 mm



C08S-PH 2 PC ✪
PH1, PH2



C08S-PZ 2 PC ✪
PZ1, PZ2



C08S-T 8 PC ✪
T8, T10, T15, T20, T25, T27, T30, T40



C08S-H 5 PC ○
3, 4, 5, 6, 8 mm



C01-12



C01-20



C01-40



C01-70 2 PC
50 mm, 150 mm

C01-75F
150 mm



C01-80
38 mm



C01-92
F:1/4" x M:3/8 mm



C12-H 14 PC ○
8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 21, 22 mm



C14-H 5 PC ○
11, 12, 13, 14 , 15 mm



C11-12



C11-40



C11-70 2 PC
75 mm, 150 mm



C11-80



C11-91
F:3/8" x M:1/4"



C11-92S
F:3/8" x M:1/2"



C22-H 18 PC ○
8, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 24, 27, 30, 32 mm



C24-H 6 PC ○
16, 17, 18, 19, 22, 24 mm



C27-R 2 PC ○
16, 21 mm



C21-12



C21-40

C21-70 2 PC
125 mm, 250 mm



C21-80



C21-91S
F:1/2" x M:3/8"



C21-92
F:1/2" x M:3/4"



B17 4 PC
E6xE8, E10xE12, E14xE18, E20xE24



C06 6 PC
E4, E5, E6, E7, E8, E10



C26 8 PC
E10, E12, E14, E16, E18, E20, E22, E24

3. DRAWER



F10 4 PC
3, 4, 5.5, 6.5 mm



F14 2 PC
PH1,PH2



F13-055-025
5.5 x 25 mm



F16-002-025
PH2 x 25 mm



F18 7 PC
T10, T15, T20, T25, T27, T30,T40



F26/BT



F26/RDS 12 in 1



CB/ST31 31 PC



F26/BR



6105CP
3 mm



G09-11



LT/900 9 PC
1.5, 2, 2.5, 3, 4, 5, 6, 8, 10 mm



LT/700L 8 PC
T9, T10, T15, T20, T25, T27, T30, T40



C28S-H 7 PC
5, 6, 7, 8, 10, 12, 14 mm



C28S-T 9 PC
T20, T25, T27, T30, T40, T45, T50, T55, T60



C28S-TL 4 PC
T30, T40, T45, T50



C28S-XL 2 PC
M6, M8



C28S-XXL 2 PC
M10, M12



C28S-X14L
M14



C28S-X16
M16

4. DRAWER



E01-41-0180
180 mm



E06-41-0160
160 mm



E15-41-0200
200 mm



E16-41-0200
200 mm



E30-54-0250
250 mm



E50-240-2
240 mm



E65-44-0180
19-60 mm



E66-44-0180
19-60 mm



E67-44-0180
19-60 mm



E68-44-0180
19-60 mm



N12-10



J45CPM
18 mm



J45-R 10 PC
18 mm



L01-500
500 mm



L12-40
Ø 40 mm



L12-R40
Ø 40 mm



L25-200-2
24 mm

L29-4
4 mm

L31
3,4, 5, 6 mm



P05-0519
5M x 19 mm

P15-030
30 cm



P54-20S
Metric - 20 Leaves

5. DRAWER



K20 4 PC
7, 8, 10, 13 mm



K10 6 PC
2, 2.5, 3, 4, 5, 6 mm



K12 7 PC
T10, T15, T20, T25, T27, T30, T40



N12-05



N14-061S
Ø 60-100 mm



N14-06R
Ø 60-100 mm



N21-10



N31-1105 5 PC



N31-12



R11-PEN
100 Lümen



R15-1000
1000 gr



R36-1



R36-2



R36-3



R36-4



R37-25

350 Piece Tool Kit

Contents Only



350 Piece Tool Kit in Roller Cabinet

(A50CR-350+A01M-07JS)



GT MAX
7 DRAWER

CODE NO	A50CR-350	A50CR-350A01M

01 Tool Containers and Assortments

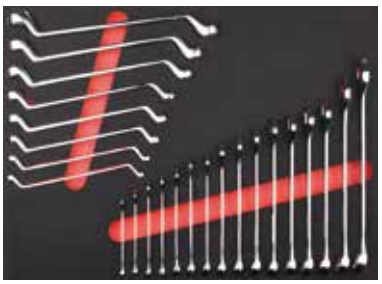
Automotive Tool Set

VW

301 PIECE

1. DRAWER

B99-E241



2. DRAWER

C99-E104H2



3. DRAWER

BC-E40



4. DRAWER

F99-E79



5. DRAWER

E99-E10



6. DRAWER

FLR-E36



7. DRAWER

BC-E08



1. DRAWER



B01 16 PC
6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 22, 24 mm



B14 8 PC
6x7, 8x9, 10x11, 12x13, 14x15, 16x17, 18x19, 20x22 mm

2. DRAWER



C01-12 ¼



C01-20 ¼



C01-70 3 PC ¼
50, 100, 150 mm



C01-75F
150 mm



C01-80 ¼
38 mm



C02-H 12 PC ¼
4, 5, 5.5, 6, 7, 8, 9, 10, 11, 12, 13, 14 mm



C06 5 PC ¼
E4, E5, E6, E7, E8



C08S-H 4 PC
3, 4, 5, 6 mm



C08S-PH 2 PC
PH1, PH2



C08S-S55
5.5 mm



C08S-T 9 PC
T6, T7, T8, T9, T10, T15, T20, T25, T27



C21-12 ½



C21-40 ½

C21-70 2 PC ½
125 mm, 250 mm



C21-70W 3 PC ½
50, 125, 250 mm



C21-80 ½



C21-91 ½
F:1/2" - M:3/8



C22-B 17 PC ½
8, 9, 10, 12, 13, 14, 15, 16, 17, 18, 19, 21, 22, 24, 27, 30, 32 mm



C22-H 18 PC ½
8, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 24, 27, 30, 32 mm



C26 5 PC ½
E10, E12, E14, E16, E18



C64W-H 2 PC ½
17, 19 mm



C28S-T 6 PC ½
T20, T25, T27, T30, T40, T45



C28S-XXL ½
M10



C28S-X16 ½
M16



CB/516HX 2 PC
5, 6 mm



CB/516TX 3 PC
T45, T50, T55

3. DRAWER



B05 6 PC
8, 10, 12, 13, 17, 19 mm



C28S-H 9 PC ½
5, 6, 7, 8, 10, 12, 14, 17, 19 mm



C28S-HBXL ½
6, 7, 8, 10 mm



C28S-X 7 PC ○ ¼"
M5, M6, M8, M10, M12, M14, M16



C68-X18 ○ ¼"
M18



C28S-XL 2 PC ○ ¼"
M8, M14



C28S-XXL 2 PC ○ ¼"
M10, M12



C28S-T 8 PC ✪ ¼"
T25, T27, T30, T40, T45, T50, T55, T60



B19-1011
10x11

4. DRAWER



F10 4 PC ◐
3, 4, 5.5, 6.5 mm



F14 2 PC ✚
PH1,PH2



F13-055-025 ◐
5.5 x 25 mm



F16-002-025 ✚
PH2 x 25 mm



F26/BT ⬢ ¼" 6.3 1/4"



F26/RDS 12 in 1



CB/ST31 31 PC ◐ ✚ ✪ ○ ○



F26/BR ⬢ ¼"



6105CP ◐
3 mm



G09-11



F18 7 PC ✪
T10, T15, T20, T25, T27, T30,T40



LT/900 9 PC ○
1.5, 2, 2.5, 3, 4, 5, 6, 8, 10 mm



LT/700L 8 PC ✪
T9, T10, T15, T20, T25, T27, T30, T40

5. DRAWER



E01-41-0180
180 mm



E06-41-0160
160 mm



E15-41-0200
200 mm



E16-41-0200
200 mm



E30-54-0250
250 mm



E50-240-2
240 mm



E65-44-0180
19-60 mm



E66-44-0180
19-60 mm



E67-44-0180
19-60 mm



E68-44-0180
19-60 mm

6. DRAWER



F20 4 PC ⬢
7, 8, 10, 13 mm



J45CPM
18 mm



J45-R 10 PC
18 mm



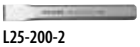
L01-500
500 mm



L12-40
Ø 40 mm



L12-R40
Ø 40 mm



L25-200-2
24 mm

L29-4
4 mm

L31
3,4, 5, 6 mm



N21-10



N31-12



P05-0519
5M x 19 mm



P15-030
30 cm



P54-20S
Metric - 20 Leaves



R11-PEN
100 Lümen



R15-1000
1000 gr



R36-1



R36-2



R36-3



R36-4



R37-25

7. DRAWER



B01 3 PC
27, 30, 32 mm



B14 2 PC
24x27, 30x32 mm



C21-79W ¼"
500 mm



C31-40 ¼"

N23-0750
500 mm

301 Piece Tool Kit

Contents Only



301 Piece Tool Kits in Roller Cabinets

(A50VW-301+A01M-08)



GT MAX
8 DRAWER

(A50VW-301+A01-08)



GT PLUS
8 DRAWER

CODE NO	A50VW-301	A50VW-301A01M	A50VW-301A01

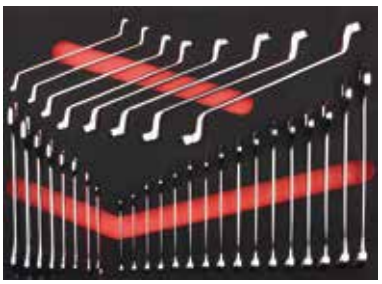
Automotive Tool Set

MERCEDES BENZ

326 PIECE

1. DRAWER

B99-E32



2. DRAWER

C99-E121H2



3. DRAWER

BC-E40



4. DRAWER

F99-E79



5. DRAWER

E99-E10



6. DRAWER

FLR-E36



7. DRAWER

BC-E08



1. DRAWER



B01 16 PC
6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 22, 24 mm



B09 8 PC
6x7, 8x9, 10x11, 12x13, 14x15, 16x17, 18x19, 20x22 mm



B14 8 PC
6x7, 8x9, 10x11, 12x13, 14x15, 16x17, 18x19, 20x22 mm

2. DRAWER



B17 4 PC
E6xE8, E10xE12, E14xE18, E20xE24



BT/8001 1/4" - 1/4"



C01-12 1/4"



C01-20 1/4"



C01-40 1/4"



C01-70 2 PC 1/4"
50 mm, 150 mm



C01-80 1/4"
38 mm



C01-92 1/4"
F:1/4" x M:3/8 mm



C02-H 12 PC 1/4"
4, 5, 5.5, 6, 7, 8, 9, 10, 11, 12, 13, 14 mm



C06 5 PC 1/4"
E4, E5, E6, E7, E8



C08S-H 5 PC
3, 4, 5, 6, 8 mm



C08S-PH 2 PC
PH1, PH2



C08S-S55
5.5 mm



C11-12 1/4"



C11-70 3 PC 1/4"
75, 150 , 250 mm



C11-80 1/4"



C11-91 1/4"
F:3/8" x M:1/4"



C11-92S 1/4"
F:3/8" x M:1/2"



C12-H 12 PC 1/4"
10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 21, 22 mm



C16 4 PC 1/4"
E10, E11, E12, E14



C18S-T 4 PC
T40, T45, T50, T55



C21-12 1/2"



C21-40 1/2"



C21-70W 1/2"
125, 250 mm



C21-80 1/2"



C21-91S 1/2"
F:1/2" x M:3/8"



C21-92 1/2"
F:1/2" x M:3/4"



C22-B 20 PC 1/2"
10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 26, 27, 28, 30, 32 mm



C26 4 PC 1/2"
E16, E18, E20, E24



C31-91 1/4"
F:3/4" x M:1/2"



C64W-H 2 PC 1/2"
17, 19 mm



CB/800 5 PC
T5, T6, T7, T8, T9



CB/800T 7 PC
T10, T15, T20, T25, T27, T30, T40



BT/8005 1/4"
3/8" - H10



C12U 10 PC
10, 11, 12, 13, 14, 15, 16, 17, 18, 19 mm

3. DRAWER



B05 6 PC
8, 10, 12, 13, 17, 19 mm



B19-1011
10x11



C28S-H 9 PC
5, 6, 7, 8, 10, 12, 14, 17, 19 mm



C28S-HBXL
6, 7, 8, 10 mm



C28S-X 7 PC
M5, M6, M8, M10, M12, M14, M16



C68-X18
M18



C28S-XL 2 PC
M8, M14



C28S-XXL 2 PC
M10, M12



C28S-T 8 PC
T25, T27, T30, T40, T45, T50, T55, T60

4. DRAWER



F10 4 PC
3, 4, 5.5, 6.5 mm



F14 2 PC
PH1,PH2



F13-055-025
5.5 x 25 mm



F16-002-025
PH2 x 25 mm



F26/RDS 12 in 1



F26/BT



CB/ST31 31 PC



F26/BR



6105CP
3 mm



G09-11



F18 7 PC
T10, T15, T20, T25, T27, T30,T40



LT/900 9 PC
1.5, 2, 2.5, 3, 4, 5, 6, 8, 10 mm



LT/700L 8 PC
T9, T10, T15, T20, T25, T27, T30, T40

5. DRAWER



E01-41-0180
180 mm



E06-41-0160
160 mm



E15-41-0200
200 mm



E16-41-0200
200 mm



E30-54-0250
250 mm



E50-240-2
240 mm



E65-44-0180
19-60 mm



E66-44-0180
19-60 mm



E67-44-0180
19-60 mm



E68-44-0180
19-60 mm

6. DRAWER



F20 4 PC
7, 8, 10, 13 mm



J45CPM
18 mm

J45-R 10 PC
18 mm



L01-500
500 mm



L12-40
Ø 40 mm



L12-R40
Ø 40 mm



L25-200-2
24 mm

L29-4
4 mm

L31
3,4, 5, 6 mm



N21-10



N31-12



P05-0519
5M x 19 mm



P15-030
30 cm



P54-20S
Metric - 20 Leaves



R11-PEN
100 Lümen



R15-1000
1000 gr



R36-1



R36-2



R36-3



R36-4



R37-25

7. DRAWER



B01 3 PC
27, 30, 32 mm



B14 2 PC
24x27, 30x32 mm



C21-79W
500 mm



C31-40

N23-0750
500 mm

326 Piece Tool Kit

Contents Only



326 Piece Tool Kits in Roller Cabinets

(A50MB-326+A01M-08)



GT MAX
8 DRAWER

(A50MB-326+A01-08)



GT PLUS
8 DRAWER

CODE NO	A50MB-326	A50MB-326A01M	A50MB-326A01

01 Tool Containers and Assortments

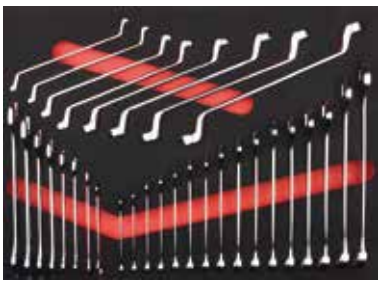
Automotive Tool Set

BMW

321 PIECE

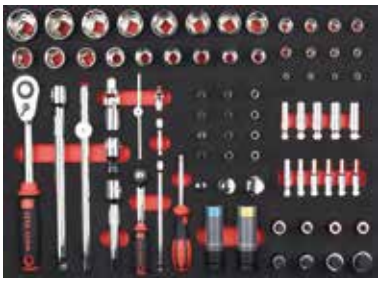
1. DRAWER

B99-E32



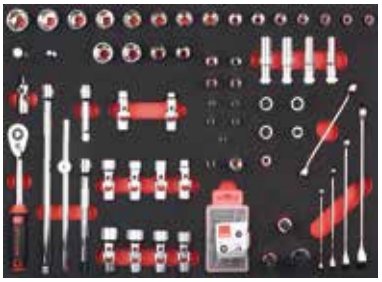
2. DRAWER

C99-E77H2



3. DRAWER

C99-E79H2



4. DRAWER

F99-E79



5. DRAWER

E99-E10



6. DRAWER

FLR-E36



7. DRAWER

BC-E081



1. DRAWER



B01 16 PC
6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 22, 24 mm



B09 8 PC
6x7, 8x9, 10x11, 12x13, 14x15, 16x17, 18x19, 20x22 mm



B14 8 PC
6x7, 8x9, 10x11, 12x13, 14x15, 16x17, 18x19, 20x22 mm

2. DRAWER



C01-12 1/4"



C01-20 1/4"



C01-40 1/4"



C01-70 2 PC 1/4"
50 mm, 150 mm



C01-80 1/4"
38 mm



C01-92 1/4"
F:1/4" x M:3/8 mm



C02-H 12 PC ○ 1/4"
4, 5, 5.5, 6, 7, 8, 9, 10, 11, 12, 13, 14 mm



C04-H 11 PC ○ 1/4"
4, 5, 5.5, 6, 7, 8, 9, 10, 11, 12, 13 mm



C08S-H 5 PC ○
3, 4, 5, 6, 8 mm



C08S-PH 2 PC ✪
PH1, PH2



C08S-PZ 2 PC ✪
PZ1, PZ2



C08S-S 3 PC ◖◗
4.0, 5.5, 6.5 mm



C21-12 1/2"



C21-40 1/2"

C21-70 2 PC 1/2"
125, 250 mm



C21-71W 1/2"
50 mm



C21-80 1/2"



C21-91 1/2"
F:1/2" x M:3/8"



C21-92 1/2"
F:1/2" x M:3/4"



C22-H 17 PC ○ 1/2"
10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 24, 27, 30, 32 mm



C28S-H 8 PC ○ 1/2"
5, 6, 7, 8, 10, 12, 14, 17 mm



C64W-H 2 PC ○ 1/2"
17, 19 mm

3. DRAWER



B17 4 PC
E6xE8, E10xE12, E14xE18, E20xE24



B19-1011
10x11 mm



BT/8001 1/4"
1/4" - 1/4"



BT/8005 3/8"
3/8" - H10



C06 5 PC ○ 1/4"
E4, E5, E6, E7, E8



C11-12 1/4"



C11-40 1/4"



C11-70 3 PC 1/4"
75, 150, 150 mm



C11-80 1/4"



C11-91 1/4"
F:3/8" x M:1/4"



C11-92S 1/4"
F:3/8" x M:1/2"



C12-H 15 PC ○ 1/4"
7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 21, 22 mm



C14-H 4 PC
10, 11, 12, 13 mm



C16 4 PC
E10, E11, E12, E14



C18S-T 4 PC
T40, T45, T50, T55



C18S-H09
9 mm



C26 4 PC
E16, E18, E20, E24 mm



C28S-T 3 PC
T50, T55, T60



CB/3000G 3 PC
M6, M8, M10 mm



CB/800 4 PC
T6, T7, T8, T9



CB/800T 7 PC
T10, T15, T20, T25, T27, T30, T40



C12U-B 10 PC
10, 11, 12, 13, 14, 15, 16, 17, 18, 19 mm

4. DRAWER



F10 4 PC
3, 4, 5.5, 6.5 mm



F14 2 PC
PH1,PH2



F13-055-025
5.5 x 25 mm



F16-002-025
PH2 x 25 mm



F26/RDS 12 in 1



F26/BT



CB/ST31 31 PC



F26/BR



6105CP
3 mm



G09-11



F18 7 PC
T10, T15, T20, T25, T27, T30,T40



LT/900 9 PC
1.5, 2, 2.5, 3, 4, 5, 6, 8, 10 mm



LT/700L 8 PC
T9, T10, T15, T20, T25, T27, T30, T40

5. DRAWER



E01-41-0180
180 mm



E06-41-0160
160 mm



E15-41-0200
200 mm



E16-41-0200
200 mm



E30-54-0250
250 mm



E50-240-2
240 mm



E65-44-0180
19-60 mm



E66-44-0180
19-60 mm



E67-44-0180
19-60 mm



E68-44-0180
19-60 mm

6. DRAWER



F20 4 PC
7, 8, 10, 13 mm



J45CPM
18 mm

J45-R 10 PC
18 mm



L01-500
500 mm



L12-40
Ø 40 mm



L12-R40
Ø 40 mm



L25-200-2
24 mm

L29-4
4 mm

L31
3,4, 5, 6 mm



N21-10



N31-12



P05-0519
5M x 19 mm



P15-030
30 cm



P54-20S
Metric - 20 Leaves



R11-PEN
100 Lümen



R15-1000
1000 gr



R36-1



R36-2



R36-3



R36-4



R37-25

7. DRAWER



B01 3 PC
27, 30, 32 mm



B14 2 PC
21x23, 24x26 mm



C21-79W
500 mm



C31-40

N23-0750
500 mm

321 Piece Tool Kit

Contents Only



321 Piece Tool Kits in Roller Cabinets

(A50BMW-321+A01M-08)



GT MAX
8 DRAWER

(A50BMW-321+A01-08)



GT PLUS
8 DRAWER

CODE NO	A50BMW-321	A50BMW-321A01M	A50BMW-321A01

01 Tool Containers and Assortments

Automotive Tool Set

BODY REPAIR

153 PIECE

1. DRAWER

B01-E16 C20-E23H2 AE00



2. DRAWER

EF-E72



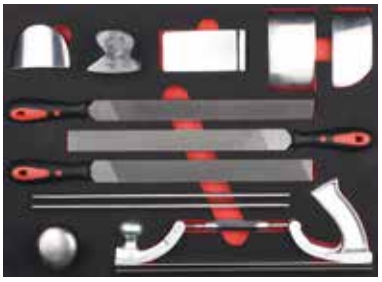
3. DRAWER

ENJ-E21



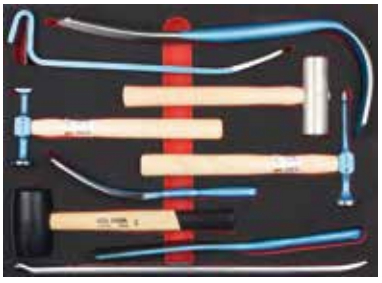
4. DRAWER

N30-E12



5. DRAWER

N30-E09



1. DRAWER



B01 16 PC
6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 21, 22 mm



C22-H 18 PC ○ ½
8,10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 24, 27, 30, 32 mm



C21-12 ½



C21-40 ½

C21-70 2 PC ½
125 mm, 250 mm



C21-80 ½

2. DRAWER



F10 4 PC ◐
3, 4, 5.5, 6.5 mm



F14 2 PC ✪
PH1,PH2



LT/900 9 PC ○
1.5, 2, 2.5, 3, 4, 5, 6, 8, 10 mm



CB/ST31 31 PC ◐ ✪ ✪ ○ ○



6105CP ◐
3 mm



E01-41-0180
180 mm



E06-41-0160
160 mm



E15-41-0160
160 mm



E30-54-0250
250 mm



J45C
18 mm



J45-R 10 PC
18 mm



L01-500
500 mm



L25-200-2
24 mm

L29-4
4 mm

L31 4 PC
3,4, 5, 6 mm



P05-0519
5M x 19 mm



P15-030
30 cm



P54-20S
Metric - 20 Leaves

3. DRAWER



K20 6 PC ⬣
6, 7, 8, 10, 11, 13 mm



E36-54-0225
225 mm



E50-240-2
240 mm



L01-300
300 mm



L25-250G-2
28 mm



R40-4
275 mm

R25DE
235 mm



N31-1105 5 PC



N31-12



J04-250L
250 mm (Left Cut)



J04-250R
250 mm (Right Cut)



J81-200
10 mm

4. DRAWER



N33-04
370 mm



N33-04R1C
350 mm



N33-04R1D
350 mm



J55-H 3 PC
300 mm Hand Files (Bastard, Second, Smooth)



CF.AD002
Wedge Dolly (Flat)



CF.AD003
Toe Dolly



CF.AD004
Double End Dolly (Convex and Flat Head)



CF.AD007
Anvil Dolly



CF.AD008
Heel Dolly



CF.AD009
Wenge Dolly (Convex)

5. DRAWER



N33-03DS
Double Ended Spoon



N33-03SLC
General Purpose Spoon



N33-03SS
General Purpose Spoon - Short Form



N33-03BI
Bending Iron



N33-01BMC2
Bumping Hammer



N33-01BPF
Bumping Hammer



L16-40
Ø60 mm



L17-40
Ø40 mm

N23-0750
500 mm

153 Piece Tool Kit

Contents Only



153 Piece Tool Kits in Roller Cabinets

(A50BR-153+A01M-07)



GT MAX
7 DRAWER

(A50BR-153+A01-07)



GT PLUS
7 DRAWER

CODE NO	A50BR-153	A50BR-153A01M	A50BR-153A01

Automotive Tool Set

BODY REPAIR - ALUMINIUM

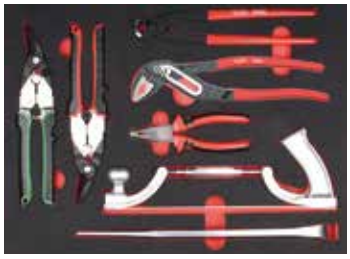
84 PIECE

1. DRAWER
2. DRAWER
3. DRAWER
4. DRAWER
5. DRAWER
6. DRAWER

B01-E16 **C20-E23H2** **AE00**



EJ-E07



E55-E07



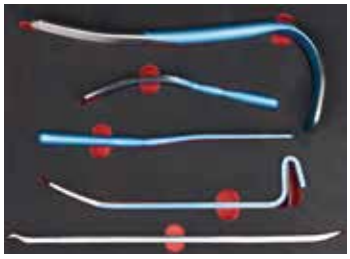
E50-E16



N30-E10



N30-E05



1. DRAWER



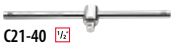
B01 16 PC
6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 21, 22 mm



C22-H 18 PC ½
8, 10, 11, 12, 13, 14, 15, 16, 17,18, 19, 20, 21, 22, 24, 27, 30, 32 mm



C21-12 ½



C21-40 ½



C21-70 2 PC ½
125 mm, 250 mm



C21-80 ½

2. DRAWER



E01-41-0180 180 mm



E30-54-0300 300 mm



E36-54-0225 225 mm



J04-250L
250 mm (Left Cut)



J04-250R
250 mm (Right Cut)



N33-04 370 mm

L20-0401 400 mm

3. DRAWER



E55-2 2 PC
2x280 mm



E55P-2 3 PC
2x180 mm, 300 mm



L25-250G-2 28 x 250 mm



R40-4 275 mm

4. DRAWER



E30-54-0250 250 mm



E50-2 3 PC
140, 190, 240 mm



E50L-2 2 PC
170, 230 mm



E51-2 2 PC
190, 240 mm



E52--240-2 240 mm



E52S-240-2 240 mm



E56-J1 210 mm



E56-J2 235 mm



E56-L1 195 mm



E56-L2 220 mm



E56-W1 195 mm



J55-112H
300 mm Hand File (Bastard)

5. DRAWER



N33-01BMC2
Bumping Hammer



N33-01BPF
Bumping Hammer



L17-40 Ø40 mm



L12-30 Ø 30 mm



L12-R30 Ø 30 mm



L12DB-40 Ø40 mm



L01-300 300 mm



CF.AD003 Toe Dolly



CF.AD007 Anvil Dolly



CF.AD0017 Wedge Dolly

6. DRAWER



N33-03DS
Double Ended Spoon



N33-03SLC
General Purpose Spoon



N33-03SS
General Purpose Spoon-Short



N33-03BI
Bending Iron

N23-0750 500 mm

84 Piece Tool Kit	84 Piece Tool Kits in Roller Cabinets	
Contents Only	(A50BR-84+A01-08M)	(A50BR-84+A01-08)
	 8 DRAWER	 8 DRAWER
CODE NO **A50BR-84**	**A50BR-84A01M**	**A50BR-84A01**


CETA FORM
2
Wrenches and Hex Keys
60
70
80
90
100
110
120
130
24mm
B05 CETA FORM

02 Wrenches and Hex Keys

Combination Wrenches

B01 Series

Combination Wrenches

DIN 3113, TS ISO 7738



Ring end offset from shaft at 15°

CODE NO	mm	mm	
B01-05/2	5.5	104	12
B01-06	6	110	12
B01-07	7	110	12
B01-08	8	120	12
B01-09	9	130	12
B01-10	10	140	12
B01-11	11	150	12
B01-12	12	160	12
B01-13	13	170	12
B01-14	14	180	12
B01-15	15	190	12
B01-16	16	200	12
B01-17	17	210	12
B01-18	18	220	12
B01-19	19	230	12
B01-20	20	240	12
B01-21	21	250	12
B01-22	22	260	12
B01-23	23	270	6
B01-24	24	280	6
B01-25	25	290	6
B01-26	26	300	6
B01-27	27	310	6
B01-28	28	320	6
B01-30	30	340	6
B01-32	32	360	6
B01-36	36	400	3
B01-38	38	400	3
B01-41	41	440	3
B01-46	46	490	1
B01-50	50	530	1

Display carded			
B01-05/2X	5.5	104	6
B01-06X	6	110	6
B01-07X	7	110	6
B01-08X	8	120	6
B01-09X	9	130	6
B01-10X	10	140	6
B01-11X	11	150	6
B01-12X	12	160	6
B01-13X	13	170	6
B01-14X	14	180	6
B01-15X	15	190	6
B01-16X	16	200	6
B01-17X	17	210	6
B01-18X	18	220	6
B01-19X	19	230	6
B01-20X	20	240	6
B01-21X	21	250	6
B01-22X	22	260	6
B01-23X	23	270	6
B01-24X	24	280	6
B01-25X	25	290	6
B01-26X	26	300	6
B01-27X	27	310	6
B01-28X	28	320	6
B01-30X	30	340	6
B01-32X	32	360	6

B01-R Series

Combination Wrench Sets (in Roll Pouch)



CODE NO	
B01-R12 **12 PC:** 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 19, 22 mm	1
B01-R21 **21 PC:** 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 24, 27, 30, 32 mm	1

B01-B Series

Combination Wrench Sets (in Carton Box)



CODE NO	
B01-B08 **8 PC:** 8, 10, 11, 12, 13, 14, 17, 19 mm	1
B01-B12 **12 PC:** 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 19, 22 mm	1
B01-B17 **17 PC:** 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22 mm	1
B01-B21 **21 PC:** 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 24, 27, 30, 32 mm	1
B01-B25 **25 PC:** 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 30, 32 mm	1

B01-P12

12 Piece Combination Wrench Set (in Plastic Holder)



CODE NO	
B01-P12 **12 PC:** 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 19, 22 mm	1

B01A Series

Combination Wrenches - SAE



inch

Ring end offset from shaft at 15°

CODE NO	"	mm	
B01A-00104	1/4	110	6
B01A-00516	5/16	130	6
B01A-00308	3/8	150	6
B01A-00716	7/16	160	6
B01A-00102	1/2	180	6
B01A-00916	9/16	190	6
B01A-00508	5/8	210	6
B01A-01116	11/16	220	6
B01A-00304	3/4	240	6
B01A-01316	13/16	260	6
B01A-00708	7/8	270	6
B01A-01516	15/16	290	6
B01A-10000	1	300	6
B01A-10116	1 - 1/16	320	6
B01A-10108	1- 1/8	340	6
B01A-10104	1- 1/4	370	6

Display carded			
B01A-00104X	1/4	110	6
B01A-00516X	5/16	130	6
B01A-00308X	3/8	150	6
B01A-00716X	7/16	160	6
B01A-00102X	1/2	180	6
B01A-00916X	9/16	190	6
B01A-00508X	5/8	210	6
B01A-01116X	11/16	220	6
B01A-00304X	3/4	240	6
B01A-01316X	13/16	260	6
B01A-00708X	7/8	270	6
B01A-01516X	15/16	290	6
B01A-10000X	1	300	6
B01A-10116X	1 - 1/16	320	6
B01A-10108X	1- 1/8	340	6
B01A-10104X	1- 1/4	370	6

B01A-B Series

Combination Wrench Sets (in Carton Box) - SAE



inch

CODE NO	
B01A-B09 **9 PC:** 1/4, 5/16, 3/8, 7/16, 1/2, 9/16, 5/8, 11/16, 3/4 inch	1
B01A-B16 **16 PC:** 1/4, 5/16, 3/8, 7/16, 1/2, 9/16, 5/8, 11/16, 3/4, 13/16, 7/8, 15/16, 1, 1-1/16, 1-1/8, 1-1/4 inch	1

C GEAR Wrenches

Ideal for working in confined spaces, C-Gear wrenches enable the user to work on a nut/bolt without removing the tool to reposition it.



B05 Series
The standard model. A compact ratchet spanner combined with an open-ended spanner.

B05R Series
The reversible model. A forward/ reverse switch on the ratchet ring end combined with an open-ended spanner with ratchet action.

B06 Series
The flexible model. For even more confined spaces, the pivoting flexible ring end allows for 90° operation.

B05 Series

C-GEAR Ratcheting Combination Wrenches (Straight)



Ratcheting ring end, flat pattern

CODE NO	mm	mm	
B05-08	8	136	6
B05-09	9	143	6
B05-10	10	160	6
B05-11	11	168	6
B05-12	12	174	6
B05-13	13	180	6
B05-14	14	193	6
B05-15	15	200	6
B05-16	16	216	6
B05-17	17	233	6
B05-18	18	239	6
B05-19	19	250	6
B05-21	21	285	6
B05-22	22	285	6
B05-24	24	325	6
B05-27	27	354	3
B05-30	30	425	3
B05-32	32	425	3
B05-36	36	482	2
Display carded			
B05-08X	8	136	6
B05-09X	9	143	6
B05-10X	10	160	6
B05-11X	11	168	6
B05-12X	12	174	6
B05-13X	13	180	6
B05-14X	14	193	6
B05-15X	15	200	6
B05-16X	16	216	6
B05-17X	17	233	6
B05-18X	18	239	6
B05-19X	19	250	6
B05-21X	21	285	6
B05-22X	22	285	6
B05-24X	24	325	6

B05-P05

5 Piece C-GEAR Ratcheting Combination Wrench Set (Straight)



CODE NO	
B05-P05	6
5 PC: 8, 10, 13, 17, 19 mm	

B05-P12

12 Piece C-GEAR Ratcheting Combination Wrench Set



CODE NO	
B05-P12	1



B05 8, 10, 11, 12, 13, 14, 17, 19 mm



B05-14S 1/4"-10 mm
B05-38S 3/8"-13 mm
B05-12S 1/2"-19 mm



B05-14B 1/4"-10 mm

B05R Series

C-GEAR Ratcheting Combination Wrenches (Quick Jaw/Reversible)



Ratcheting ring end offset from the shaft at 15° (reversible), unique ratcheting open end

CODE NO	mm	mm	
B05R-08	8	135	6
B05R-09	9	160	6
B05R-10	10	160	6
B05R-11	11	165	6
B05R-12	12	170	6
B05R-13	13	175	6
B05R-14	14	190	6
B05R-15	15	200	6
B05R-16	16	205	6
B05R-17	17	220	6
B05R-18	18	235	6
B05R-19	19	245	6
Display carded			
B05R-08X	8	135	6
B05R-09X	9	160	6
B05R-10X	10	160	6
B05R-11X	11	165	6
B05R-12X	12	170	6
B05R-13X	13	175	6
B05R-14X	14	190	6
B05R-15X	15	200	6
B05R-16X	16	205	6
B05R-17X	17	220	6
B05R-18X	18	235	6
B05R-19X	19	245	6

B05R-P05

5 Piece C-GEAR Ratcheting Combination Wrench Set (Quick Jaw/Reversible)



CODE NO	
B05R-P05	6
5 PC: 8, 10, 13, 17, 19 mm	

02 Wrenches and Hex Keys

C-GEAR Ratcheting Combination Wrenches

B06 Series
C-GEAR Ratcheting Combination Wrenches (Flex Head)





Ratcheting ring end (180° swiveling flex design)

CODE NO	mm	mm	
B06-08	8	135	6
B06-09	9	160	6
B06-10	10	160	6
B06-11	11	175	6
B06-12	12	175	6
B06-13	13	185	6
B06-14	14	195	6
B06-15	15	215	6
B06-16	16	215	6
B06-17	17	230	6
B06-18	18	250	6
B06-19	19	250	6
Display carded			
B06-08X	8	135	6
B06-09X	9	160	6
B06-10X	10	160	6
B06-11X	11	175	6
B06-12X	12	175	6
B06-13X	13	185	6
B06-14X	14	195	6
B06-15X	15	215	6
B06-16X	16	215	6
B06-17X	17	230	6
B06-18X	18	250	6
B06-19X	19	250	6

B06-P05
5 Piece C-GEAR Ratcheting Combination Wrench Set (Flex Head)

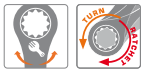


CODE NO	
B06-P05	6
5 PC: 8, 10, 13, 17, 19 mm	

B07-B01
4-in-1 C-GEAR Ratcheting Combination Wrench (Reversible)







4 ratcheting rings, switch pawl

CODE NO	mm	mm	
B07-B01	10x13 - 17x19	230	10

B05AR Series
C-GEAR Ratcheting Combination Wrenches (Reversible) -SAE

new





Ratcheting ring end offset from the shaft at 15° (reversible)

CODE NO	"	mm	
B05AR-0104	1/4	124	6
B05AR-0516	5/16	135	6
B05AR-0308	3/8	158	6
B05AR-0716	7/16	167	6
B05AR-0102	1/2	179	6
B05AR-0916	9/16	189	6
B05AR-0508	5/8	215	6
B05AR-1116	11/16	232	6
B05AR-0304	3/4	247	6

B07A Series
Ratcheting Double Ring End Wrenches - SAE





Ratcheting ring ends, switch lever

CODE NO	"	mm	
B07A-0102	1/4x5/16	113	6
B07A-0203	5/16x11/32	133	6
B07A-0304	3/8x7/16	140	6
B07A-0506	1/2x9/16	173	6

B05-S Series
C-GEAR Socket Adaptors



YouTube Clip

Converts a C-GEAR combination wrench into a fine tooth ratchet, quick release function

CODE NO	"		
B05-14S	1/4	10	12
B05-38S	3/8	13	6
B05-12S	1/2	19	6

B05-14B
C-GEAR Bit Adaptor



Converts a C-GEAR wrench into a 1/4" bit ratchet, spring loaded

CODE NO			
B05-14B	1/4	10	6

B05-S04
4 Piece C-GEAR Adaptor Set



CODE NO	
B05-S04	10
4 PC: B05-14S, B05-38S, B05-12S, B05-14B	

B07C-2122
Scaffold Ratchet Wrench (Double Ended)





limited with stocks

For use on scaffolding bolts, 2 socket sizes in 1 wrench, switch lever

CODE NO	mm	mm	
B07C-2122	21x22	310	1

Double Open End Wrenches

B09 Series

Double Open End Wrenches

DIN 3110, TS ISO 10102



Open ends offset from the shaft at 15°

CODE NO	mm	mm	
B09-0607	6x 7	120	12
B09-0809	8x 9	140	12
B09-0810	8x10	145	12
B09-1011	10x11	150	12
B09-1012	10x12	155	12
B09-1013	10x13	170	12
B09-1213	12x13	170	12
B09-1214	12x14	170	12
B09-1317	13x17	200	12
B09-1415	14x15	185	12
B09-1417	14x17	200	12
B09-1617	16x17	200	12
B09-1719	17x19	220	12
B09-1819	18x19	220	12
B09-1922	19x22	230	12
B09-2022	20x22	235	12
B09-2123	21x23	245	6
B09-2224	22x24	250	6
B09-2426	24x26	265	6
B09-2427	24x27	265	6
B09-2528	25x28	275	6
B09-2732	27x32	300	6
B09-3032	30x32	300	6
B09-3236	32x36	300	6
B09-3641	36x41	360	3
B09-4146	41x46	418	1
B09-4650	46x50	473	1
Display carded			
B09-0607X	6x 7	120	6
B09-0809X	8x 9	140	6
B09-0810X	8x10	145	6
B09-1011X	10x11	150	6
B09-1012X	10x12	155	6
B09-1013X	10x13	170	6
B09-1213X	12x13	170	6
B09-1214X	12x14	170	6
B09-1317X	13x17	200	6
B09-1415X	14x15	185	6
B09-1417X	14x17	200	6
B09-1617X	16x17	200	6
B09-1719X	17x19	220	6
B09-1819X	18x19	220	6
B09-1922X	19x22	230	6
B09-2022X	20x22	235	6
B09-2123X	21x23	245	6
B09-2224X	22x24	250	6
B09-2426X	24x26	265	6
B09-2427X	24x27	265	6
B09-2528X	25x28	275	6
B09-2732X	27x32	300	6
B09-3032X	30x32	300	6

B09-R Series

Double Open End Wrench Sets (in Roll Pouch)



CODE NO	
B09-R08 **8 PC:** 6x7, 8x9, 10x11, 12x13, 14x15, 16x17, 18x19, 20x22 mm	1
B09-R12 **12 PC:** 6x7, 8x9, 10x11, 12x13, 14x15, 16x17, 18x19, 20x22, 21x23, 24x26, 25x28, 30x32 mm	1

B09-B Series

Double Open End Wrench Sets (in Carton Box)



CODE NO	
B09-B06 **6 PC:** 6x7, 8x9, 10x11, 12x13, 14x15, 16x17 mm	1
B09-B08 **8 PC:** 6x7, 8x9, 10x11, 12x13, 14x15, 16x17, 18x19, 20x22 mm	1
B09-B10 **10 PC:** 6x7, 8x9, 10x11, 12x13, 14x15, 16x17, 18x19, 20x22, 21x23, 24x26 mm	1
B09-B12 **12 PC:** 6x7, 8x9, 10x11, 12x13, 14x15, 16x17, 18x19, 20x22, 21x23, 24x26, 25x28, 30x32 mm	1

B09-P Series

Double Open End Wrench Sets (in Plastic Holder)



CODE NO	
B09-P08 **8 PC:** 6x7, 8x9, 10x11, 12x13, 14x15, 16x17, 18x19, 20x22 mm	1
B09-P12 **12 PC:** 6x7, 8x9, 10x11, 12x13, 14x15, 16x17, 18x19, 20x22, 21x23, 24x26, 25x28, 30x32 mm	1

B10 Series

Double Open End Wrenches (Short Pattern)

DIN 895, TS 81



Open ends offset from the shaft at 15°

Exclusively for sale in Turkey

CODE NO	mm	mm	
B10-0607	6x 7	96	12
B10-0809	8x 9	106	12
B10-1011	10x11	119	12
B10-1013	10x13	124	12
B10-1213	12x13	131	12
B10-1415	14x15	147	12
B10-1617	16x17	160	12
B10-1719	17x19	176	12
B10-1819	18x19	176	12
B10-2022	20x22	195	12
B10-2123	21x23	215	6
B10-2426	24x26	235	6
B10-2528	25x28	252	6
B10-2732	27x32	264	6
B10-3032	30x32	264	6
Display carded			
B10-0607X	6x 7	96	6
B10-0809X	8x 9	106	6
B10-1011X	10x11	119	6
B10-1013X	10x13	124	6
B10-1213X	12x13	131	6
B10-1415X	14x15	147	6
B10-1617X	16x17	160	6
B10-1719X	17x19	176	6
B10-1819X	18x19	176	6
B10-2022X	20x22	195	6
B10-2123X	21x23	215	6
B10-2426X	24x26	235	6
B10-2528X	25x28	252	6
B10-2732X	27x32	264	6
B10-3032X	30x32	264	6

B10-R Series

Double Open End Wrench Sets- Short Pattern (in Roll Pouch)



Exclusively for sale in Turkey

CODE NO	
B10-R08 **8 PC:** 6x7, 8x9, 10x11, 12x13, 14x15, 16x17, 18x19, 20x22 mm	1
B10-R12 **12 PC:** 6x7, 8x9, 10x11, 12x13, 14x15, 16x17, 18x19, 20x22, 21x23, 24x26, 25x28, 30x32 mm	1

02 Wrenches and Hex Keys

Double Open End Wrenches

B10-B Series

Double Open End Wrench Sets
- Short Pattern (in Carton Box)



Exclusively for sale in Turkey

CODE NO	
B10-B06 **6 PC:** 6x7, 8x9, 10x11, 12x13, 14x15, 16x17 mm	1
B10-B08 **8 PC:** 6x7, 8x9, 10x11, 12x13, 14x15, 16x17, 18x19, 20x22 mm	1
B10-B10 **10 PC:** 6x7, 8x9, 10x11, 12x13, 14x15, 16x17, 18x19, 20x22, 21x23, 24x26 mm	1
B10-B12 **12 PC:** 6x7, 8x9, 10x11, 12x13, 14x15, 16x17, 18x19, 20x22, 21x23, 24x26, 25x28, 30x32 mm	1

B10-P12

Double Open End Wrench Set- Short Pattern
(in Plastic Holder)



Exclusively for sale in Turkey

CODE NO	
B10-P12 **12 PC:** 6x7, 8x9, 10x11, 12x13, 14x15, 16x17, 18x19, 20x22, 21x23, 24x26, 25x28, 30x32 mm	1

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B09A Series

Double Open End Wrenches - SAE



inch //

Open ends offset from the shaft at 15°

CODE NO	//	mm	
B09A-0102	1/4x5/16	120	6
B09A-0203	5/16x3/8	140	6
B09A-0304	3/8x7/16	155	6
B09A-0405	7/16x1/2	170	6
B09A-0506	1/2x9/16	170	6
B09A-0607	9/16x5/8	185	6
B09A-0708	5/8x11/16	200	6
B09A-0709	5/8x3/4	220	6
B09A-0809	11/16x3/4	220	6
B09A-0911	3/4x7/8	245	6
B09A-1213	15/16x1	260	6
B09A-1315	1x1-1/8	280	6
B09A-1417	1-1/16x1-1/4	295	6

B09SA Series

Open Ended Angle Wrenches (Short Pattern) - SAE



inch //

Open ends offset from shaft at 15° and 75°

CODE NO	//	mm	
B09SA-0732	7/32	75	6
B09SA-1564	15/64	80	6
B09SA-0104	1/4	80	6
B09SA-0932	9/32	80	6
B09SA-0516	5/16	90	6
B09SA-1132	11/32	100	6
B09SA-0308	3/8	100	6
B09SA-0716	7/16	100	6
B09SA-0102	1/2	120	6

B09SA-B09

9 Piece Open Ended Angle Wrench Set
(Short Pattern) - SAE



CODE NO	
B09SA-B09 **9 PC:** 7/32, 15/64, 1/4, 9/32, 5/16, 11/32, 3/8, 7/16, 1/2 inch	1

Double Ring End Wrenches

B14 Series

Double Ring End Wrenches

DIN 838, TS ISO 10104



75° deep offset ring ends

CODE NO	mm	mm	
B14-0607	6x 7	175	12
B14-0809	8x 9	190	12
B14-1011	10x11	210	12
B14-1213	12x13	230	12
B14-1415	14x15	250	12
B14-1617	16x17	275	12
B14-1819	18x19	300	12
B14-2022	20x22	335	12
B14-2123	21x23	340	6
B14-2426	24x26	345	6
B14-2427	24x27	345	6
B14-2528	25x28	360	6
B14-3032	30x32	370	6
B14-3641	36x41	465	6

B14-R Series

Double Ring End Wrench Sets (in Roll Pouch)



CODE NO	
B14-R08 **8 PC:** 6x7, 8x9, 10x11, 12x13, 14x15, 16x17, 18x19, 20x22 mm	1
B14-R12 **12 PC:** 6x7, 8x9, 10x11, 12x13, 14x15, 16x17, 18x19, 20x22, 21x23, 24x26, 25x28, 30x32 mm	1

B14-B Series

Double Ring End Wrench Sets (in Carton Box)



CODE NO	
B14-B06 **6 PC:** 6x7, 8x9, 10x11, 12x13, 14x15, 16x17 mm	1
B14-B08 **8 PC:** 6x7, 8x9, 10x11, 12x13, 14x15, 16x17, 18x19, 20x22 mm	1
B14-B12 **12 PC:** 6x7, 8x9, 10x11, 12x13, 14x15, 16x17, 18x19, 20x22 21x23, 24x26, 25x28, 30x32 mm	1

Special Profile Wrenches

B19 Series
Flare Nut Wrenches
DIN 3118, TS 3794-6



Ideal for unions on hydraulic/brake or water lines
08x10-12x14: Hexagon
17x19-24x27: Bihexagon



CODE NO	mm	mm	
B19-0810	8x10	145	6
B19-0911	9x11	152	6
B19-1011	10x11	152	6
B19-1113	11x13	165	6
B19-1214	12x14	178	6
B19-1719	17x19	210	6
B19-1922	19x22	233	6
B19-2427	24x27	265	6
Display carded			
B19-0810X	8x10	145	6
B19-0911X	9x11	152	6
B19-1011X	10x11	152	6
B19-1113X	11x13	165	6
B19-1214X	12x14	178	6
B19-1719X	17x19	210	6
B19-1922X	19x22	233	6
B19-2427X	24x27	265	6

B19-B06
6 Piece Flare Nut Wrench Set



CODE NO	
B19-B06	1
6 PC: 8x10, 10x11, 11x13, 12x14, 17x19, 19x22 mm	

B20 Series
Half Moon Ring Wrenches
ISO 3118



Ideal for tight spaces (starter motors, manifolds etc.)

CODE NO	mm	mm	
B20-1012	10x12	138	6
B20-1113	11x13	150	6
B20-1315	13x15	171	6
B20-1317	13x17	183	6
B20-1417	14x17	183	6
B20-1922	19x22	229	6

B17 Series
E-TORX Ring Wrenches



For external TORX screws, flat pattern

CODE NO	mm	mm	
B17-0608	E06xE08	110	6
B17-1012	E10xE12	140	6
B17-1418	E14xE18	180	6
B17-2024	E20xE24	225	6
Display carded			
B17-0608X	E06xE08	110	6
B17-1012X	E10xE12	140	6
B17-1418X	E14xE18	180	6
B17-2024X	E20xE24	225	6

B17-B04
4 Piece E-TORX Ring Wrench Set



CODE NO	
B17-B04	1
4 PC: E6xE8, E10xE12, E14xE18, E20xE24	



Slogging Wrenches

B23 Series
Open End Slogging Wrenches
DIN 133, TS 81



Ideal for fasteners on heavy equipment, for use with a hammer or sledge hammer

CODE NO	mm	mm	
B23-27	27	180	1
B23-30	30	190	1
B23-32	32	190	1
B23-36	36	210	1
B23-41	41	230	1
B23-46	46	250	1
B23-50	50	275	1
B23-55	55	305	1
B23-60	60	315	1
B23-65	65	335	1
B23-70	70	370	1
B23-75	75	395	1
B23-80	80	400	1
B23-85	85	400	1
B23-90	90	445	1
B23-95	95	445	1
B23-100	100	485	1

B24 Series
Ring End Slogging Wrenches
DIN 7444, TS 3794



Ideal for fasteners on heavy equipment, for use with a hammer or sledge hammer

CODE NO	mm	mm	
B24-27	27	185	1
B24-30	30	185	1
B24-32	32	185	1
B24-36	36	205	1
B24-41	41	225	1
B24-46	46	235	1
B24-50	50	250	1
B24-55	55	305	1
B24-60	60	315	1
B24-65	65	335	1
B24-70	70	370	1
B24-75	75	395	1
B24-80	80	400	1
B24-85	85	400	1
B24-90	90	445	1
B24-95	95	445	1
B24-100	100	485	1

02 Wrenches and Hex Keys

Adjustable Wrenches

B21 Series
Adjustable Wrenches



- Adjustable jaw set at 15° for easy repositioning
- Ergonomic design for easy handling
- mm scaled
- High alloy tool steel
- PVC Sleeves

new design

B21-B Series
Adjustable Wrenches (Phosphated-PVC Grip)

DIN 3117, TS ISO 6787



CODE NO	mm / "		
B21-150B	150 - 6"	20	6
B21-200B	200 - 8"	25	6
B21-250B	250 - 10"	30	6
B21-300B	300 - 12"	35	6
B21-375B	375 - 15"	45	2

B21-C Series
Adjustable Wrenches (Chromed-PVC Grip)

DIN 3117, TS ISO 6787



CODE NO	mm / "		
B21-150C	150 - 6"	20	6
B21-200C	200 - 8"	25	6
B21-250C	250 - 10"	30	6
B21-300C	300 - 12"	35	6
B21-375C	375 - 15"	45	2

B27T Series
Double Ended Box Wrenches (Tubular)

DIN 896-B TS 3793-3



Hollow shaft in tubular steel ideal for protruding bolts, hexagon sockets
Tommy bars (B27T-.B, B27-B) to be ordered seperately

CODE NO	mm	mm	
B27T-0607	6x 7	100	6
B27T-0809	8x 9	100	6
B27T-1011	10x11	115	6
B27T-1213	12x13	135	6
B27T-1415	14x15	135	6
B27T-1617	16x17	145	6
B27T-1819	18x19	150	6
B27T-2022	20x22	160	6
B27T-2123	21x23	160	6
B27T-2426	24x26	175	6
B27T-2528	25x28	190	6
B27T-3032	30x32	190	6

B27T-B Series
Double Ended Box Wrench Sets (Tubular)



CODE NO	
B27T-B08 **8 PC:** 6x7, 8x9, 10x11, 12x13, 14x15, 16x17, 18x19, 20x22 mm	1
B27T-B12 **12 PC:** 6x7, 8x9, 10x11, 12x13, 14x15, 16x17, 18x19, 20x22, 21x23, 24x26, 25x28, 30x32 mm	1

B27T-.B Series
Tommy Bars (for B27T Series)



For use with B27T tubular box wrenches

CODE NO	mm	mm	
B27T-06B	6 - 11	160	6
B27T-08B	12 - 15	180	6
B27T-10B	16 - 17	200	6
B27T-12B	18 - 22	250	6
B27T-14B	21 - 26	320	6
B27T-16B	25 - 32	400	6

B27-B Series
Stepped Tommy Bars



For use with B27T and B27 tubular box wrenches

CODE NO	mm	mm	
B27-1B	6 - 15	165	6
B27-2B	16 - 22	210	6

B27 Series
Double Ended Box Wrenches (Forged)



Heavy-duty hexagon shaft, ideal for long threaded bolts
Tommy bars (B27-B) to be ordered seperately

CODE NO	mm	mm	
B27-2022	20x22	175	6
B27-2123	21x23	185	6
B27-2224	22x24	185	6
B27-2426	24x26	190	6
B27-2427	24x27	190	6
B27-2528	25x28	205	6
B27-3032	30x32	210	6

T Handle Nut Drivers

Maximum power transmission, long reach



- Chrome Vanadium steel shaft, matt chrome finished
- 25 mm deep hexagon socket for long threaded bolts
- Softgrip T-Handle for maximum power transmission

K20 Series
T-Handle Nut Drivers



25 mm deep hexagon socket for long threaded bolts

CODE NO	mm	mm	
K20-06	6	230	6
K20-07	7	230	6
K20-08	8	230	6
K20-09	9	230	6
K20-10	10	230	6
K20-11	11	230	6
K20-12	12	230	6
K20-13	13	230	6

K20-L Series
T-Handle Nut Drivers (Long Shaft)



25 mm deep hexagon socket for long threaded bolts

CODE NO	mm	mm	
K20-08L	8	350	6
K20-10L	10	350	6
K20-13L	13	350	6

K20-B06
6 Piece T-Handle Nut Driver Set



CODE NO	
K20-B06	1

6 PC: 6, 7, 8, 10, 12, 13 mm

B32 Series
T-Handle Swivel Socket Wrenches



Swiveling hexagon socket, ≥ 10 mm with 3/8" drive female end

CODE NO	mm	mm	
B32-06	6	396	6
B32-07	7	396	6
B32-08	8	396	6
B32-09	9	395	6
B32-10	10	395	6
B32-11	11	395	6
B32-12	12	395	6
B32-13	13	500	6
B32-14	14	500	6
B32-15	15	500	6
B32-16	16	500	6
B32-17	17	500	6
B32-18	18	500	6
B32-19	19	500	6

B30 Series
Double Swivel End Socket Wrenches

new



Bihexagon sockets, 180° swiveling design

CODE NO	mm	mm	
B30-0810	8x10	185	6
B30-1011	10x11	200	6
B30-1213	12x13	220	6
B30-1415	14x15	242	6
B30-1617	16x17	255	6
B30-1819	18x19	275	6

B28 Series
Double Ended Offset Socket Wrenches

TS ISO 2236



Deep recess at one end (hexagon) and open end (bihexagon) at the other end

CODE NO	mm	mm	
B28-06	6	110	6
B28-07	7	110	6
B28-08	8	115	6
B28-09	9	115	6
B28-10	10	130	6
B28-11	11	140	6
B28-12	12	150	6
B28-13	13	155	6
B28-14	14	165	6
B28-15	15	170	6
B28-16	16	180	6
B28-17	17	190	6
B28-18	18	200	6
B28-19	19	210	6
B28-22	22	230	6

B28-B08
8 Piece Double Ended Offset Socket Wrench Set

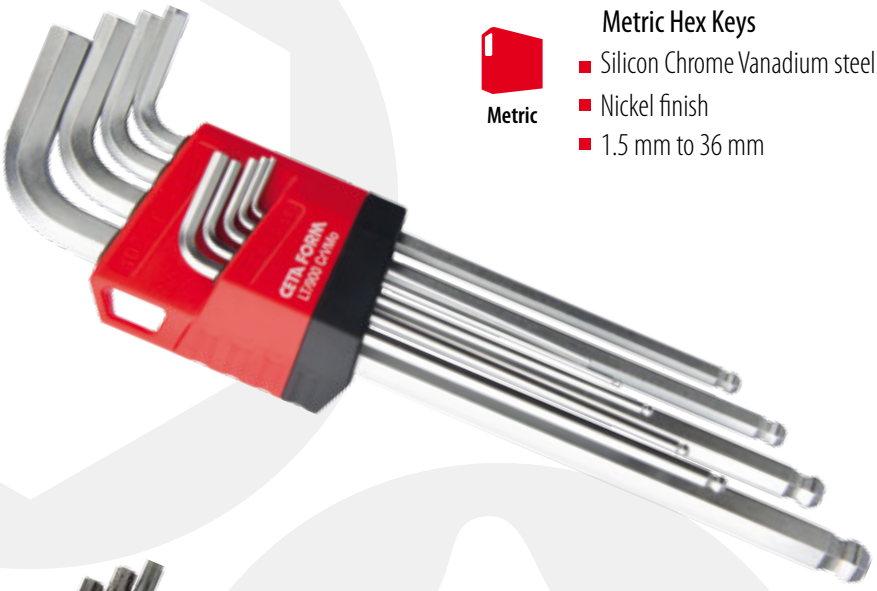


CODE NO	
B28-B08	1

8 PC: 8, 10, 11, 12, 13, 14, 17, 19 mm

Ceta Form Hex and TORX L Keys

Comprehensive range of hex and TORX L keys in industrial quality to suit every application. Color coded clips for ease of selection.



Metric

Metric Hex Keys

- Silicon Chrome Vanadium steel
- Nickel finish
- 1.5 mm to 36 mm



TORX

TORX Keys

- Chrome Vanadium Molybdenum steel
- Black finish
- T5 to T50



SAE

SAE Hex Keys

- Silicon Chrome Vanadium steel
- Gunmetal finish
- 1/16" to 3/4"

L Series / mm

Hexagon L Keys (Short Arm)

DIN / TS ISO 2936



1.5-12 mm: bright nickel plated, 13-36 mm: phosphate finish

CODE NO	mm	mm	
L/1.5	1.5	46	12 •
L/2	2	52	12 •
L/2.5	2.5	58	12 •
L/3	3	66	12 •
L/3.5	3.5	69	12 •
L/4	4	74	12 •
L/4.5	4.5	80	12 •
L/5	5	85	12 •
L/6	6	96	12 •
L/7	7	102	12 •
L/8	8	108	12 •
L/9	9	114	12 •
L/10	10	122	12 •
L/11	11	129	12 •
L/12	12	137	12 •
L/13	13	145	12
L/14	14	154	12
L/16	16	168	12
L/17	17	175	6
L/19	19	199	6
L/22	22	222	3
L/24	24	248	3
L/27	27	277	1
L/32	32	315	1
L/36	36	391	1

LB Series

Hexagon L Keys (Short Arm-Black)

DIN / TS ISO 2936



CODE NO	mm	mm	
L/2.5B	2.5	58	100 •
L/3B	3	65	100 •

Hex L Keys

LT/7
7 Piece Hexagon L Key Set (Short Arm-Nickel Plated)



CODE NO	
LT/7	6
7 PC: 1.5, 2, 2.5, 3, 4, 5, 6 mm	

LTB/7
7 Piece Hexagon L Key Set (Short Arm-Black)



limited with stocks

CODE NO	
LTB/7	6
7 PC: 1.5, 2, 2.5, 3, 4, 5, 6 mm	

800 Series
Hexagon L Key (Long Arm)
DIN / TS ISO 2936



CODE NO	mm	mm	
815	1.5	91	12 •
802	2	102	12 •
825	2.5	114	12 •
803	3	129	12 •
804	4	144	12 •
805	5	165	12 •
806	6	186	12 •
808	8	208	12 •
810	10	234	12 •
812	12	262	12 •

LT7/800
7 Piece Hexagon L Key Set (Long Arm)



CODE NO	
LT7/800	6
7 PC: 1.5, 2, 2.5, 3, 4, 5, 6 mm	

LT/9
9 Piece Hexagon L Key Set (Short Arm-Nickel Plated)



CODE NO	
LT/9	6
9 PC: 1.5, 2, 2.5, 3, 4, 5, 6, 8, 10 mm	

LT/12
12 Piece Hexagon L Key Set (Short Arm-Nickel Plated)



CODE NO	
LT/12	6
12 PC: 1.5, 2, 2.5, 3, 3.5, 4, 5, 6, 7, 8, 10, 12 mm	

LT/800
9 Piece Hexagon L Key Set (Long Arm)



CODE NO	
LT/800	6
9 PC: 1.5, 2, 2.5, 3, 4, 5, 6, 8, 10 mm	

LT/9D
LT/9 Hexagon L Key Set Display Pack



CODE NO	
LT/9D	1
12x LT/9	

LT/12D
LT/12 Hexagon L Key Set Display Pack



CODE NO	
LT/12D	1
12x LT/12	

LT/800D
LT/800 Hexagon L Key Set Display Pack



CODE NO	
LT/800D	1
12x LT/800	

02 Wrenches and Hex Keys

Hex L Keys

900 Series

Ball End Hexagon L Keys (Long Arm)



Ball end allows up to 25° entry

CODE NO	mm	mm	
915	1.5	91	12 •
902	2	102	12 •
925	2.5	114	12 •
903	3	129	12 •
904	4	144	12 •
905	5	165	12 •
906	6	186	12 •
908	8	208	12 •
910	10	234	12 •
912	12	262	12 •

LT7/900

7 Piece Ball End Hexagon L Key Set (Long Arm)



CODE NO	
LT7/900	6
7 PC: 1.5, 2, 2.5, 3, 4, 5, 6 mm	

LT/900

9 Piece Ball End Hexagon L Key Set (Long Arm)



CODE NO	
LT/900	6
9 PC: 1.5, 2, 2.5, 3, 4, 5, 6, 8, 10 mm	

LT/900D

LT/900 Ball End Hexagon L Key Set Display Pack



CODE NO	
LT/900D	1
12x LT/900	

L Series / SAE

Hexagon L Keys (Short Arm) - SAE



CODE NO	"	mm	
L/0050	0.05	41	12 •
L/0116	1/16	47	12 •
L/0564	5/64	52	12 •
L/0332	3/32	58	12 •
L/0108	1/8	66	12 •
L/0532	5/32	74	12 •
L/0316	3/16	85	12 •
L/0732	7/32	91	12 •
L/0104	1/4	96	12 •
L/0516	5/16	108	12 •
L/0308	3/8	122	12 •
L/0716	7/16	130	12 •
L/0102	1/2	145	12
L/0916	9/16	154	6
L/0508	5/8	176	6
L/0304	3/4	199	6

LT/9AF

9 Piece Hexagon L Key Set (Short Arm) - SAE



CODE NO	
LT/9AF	6
9 PC: 1/16, 5/64, 3/32, 1/8, 5/32, 3/16, 1/4, 5/16, 3/8 inch	

LT/9CP

18 Piece Combo Hexagon L Key Set - Metric/SAE



CODE NO	
LT/9CP	6
LT/9, LT/9AF	

900 Series / SAE

Ball End Hexagon L Keys (Long Arm) - SAE

new



CODE NO	"	mm	
90116	1/16	92	12 •
90564	5/64	102	12 •
90332	3/32	114	12 •
90108	1/8	129	12 •
90532	5/32	144	12 •
90316	3/16	165	12 •
90104	1/4	186	12 •
90516	5/16	208	12 •
90308	3/8	234	12 •

LT/900AF

9 Piece Ball End Hexagon L Key Set (Long Arm) - SAE



CODE NO	
LT/900AF	6
9 PC: 1/16, 5/64, 3/32, 1/8, 5/32, 3/16, 1/4, 5/16, 3/8 inch	

LT/900CP

18 Piece Combo Ball End Hexagon L Key Set - Metric/SAE

new



CODE NO	
LT/900CP	6
LT/900, LT/900AF	

TORX L Keys

700 Series
TORX L Keys (Short Arm)



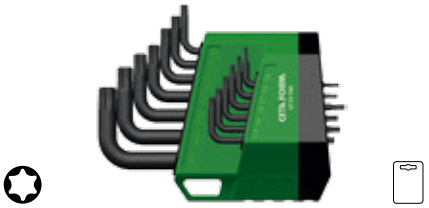
CODE NO		mm	
705	T5	45	12 •
706	T6	45	12 •
707	T7	51	12 •
708	T8	51	12 •
709	T9	51	12 •
710	T10	54	12 •
715	T15	57	12 •
720	T20	61	12 •
725	T25	64	12 •
727	T27	69	12 •
730	T30	76	12 •
740	T40	83	12 •
745	T45	91	12 •
750	T50	104	12 •

LT/700
8 Piece TORX L Key Set (Short Arm)



CODE NO	
LT/700	6
8 PC: T9, T10, T15, T20, T25, T27, T30, T40	

LT13/700
13 Piece TORX L Key Set (Short Arm)



CODE NO	
LT13/700	6
13 PC: T5, T6, T7, T8, T9, T10, T15, T20, T25, T27, T30, T40, T45	

700L Series
TORX L Keys (Long Arm)



Long shaft with tamper resistant TORX end

CODE NO		mm	
709L	T9	89	12 •
710L	T10	93	12 •
715L	T15	103	12 •
720L	T20	116	12 •
725L	T25	128	12 •
727L	T27	145	12 •
730L	T30	166	12 •
740L	T40	187	12 •

LT/700L
8 Piece TORX L Key Set (Long Arm)



CODE NO	
LT/700L	6
8 PC: T9, T10, T15, T20, T25, T27, T30, T40	

700B Series
Ball End TORX L Keys (Long Arm)



Ball end allows up to 25° entry

CODE NO		mm	
709B	T9	89	12 •
710B	T10	93	12 •
715B	T15	103	12 •
720B	T20	116	12 •
725B	T25	128	12 •
727B	T27	145	12 •
730B	T30	166	12 •
740B	T40	187	12 •

LT/700B
8 Piece Ball End TORX L Key Set (Long Arm)



CODE NO	
LT/700B	6
8 PC: T9, T10, T15, T20, T25, T27, T30, T40	

LT/700IPR
8 Piece TORX IPR L Key Set (Long Arm)



Especially for ECU, air conditioning and fuel injection pump applications in automotive

CODE NO	
LT/700IPR	6
8 PC: IPR9, IPR10, IPR15, IPR20, IPR25, IPR27, IPR30, IPR40	

740 Series
Spline (XZN) L Keys



Especially for use in automotive

CODE NO		mm	
740/M05	M05	75	12 •
740/M06	M06	86	12 •
740/M08	M08	98	12 •
740/M10	M10	110	12 •
740/M12	M12	127	12 •
740/M14	M14	139	12 •

LT/740
5 Piece Spline (XZN) L Key Set



CODE NO	
LT/740	6
5 PC: M05, M06, M08, M10, M12	

T Handle Hexagon and TORX Keys

C-Plus Softgrip T-Handle Hexagon and TORX Keys

- Chrome-Vanadium-Molybdenum steel
- Matt chrome plated, black tip blades SAE keys: Gunmetal finish
- High-torque softgrip handles
- For sizes bigger than 3mm, champfered tips allow easy fitting into hex screws



K12 Series
T-Handle TORX Keys



CODE NO		mm	
K12-009-100	T9	100	12
K12-010-100	T10	105	12
K12-015-100	T15	105	12
K12-020-150	T20	155	12
K12-025-150	T25	155	12
K12-027-150	T27	155	12
K12-030-150	T30	160	12
K12-040-150	T40	160	12

K10 Series
T-Handle Hexagon Keys



CODE NO		mm	
K10-020-100	2	100	12
K10-025-100	2.5	100	12
K10-030-100	3	100	12
K10-040-150	4	150	12
K10-050-150	5	150	12
K10-060-200	6	200	12
K10-070-200	7	200	12
K10-080-200	8	200	12
K10-100-200	10	200	12

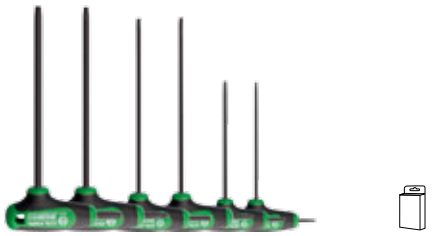
K11 Series
T-Handle Ball End Hexagon Keys



Ball end allows up to 25° entry

CODE NO		mm	
K11-030-100	3	100	12
K11-040-150	4	150	12
K11-050-150	5	150	12
K11-060-200	6	200	12
K11-080-200	8	200	12
K11-100-200	10	200	12

K99-12-06
6 Piece T-Handle TORX Key Set



CODE NO	
K99-12-06	1

6 PC: T10, T15, T20, T25, T30, T40

K99-10-06
6 piece T Handle Hexagon Key Set



CODE NO	
K99-10-06	1

6 PC: 2.5, 3, 4, 5, 6, 8 mm

K10A Series
T-Handle Hexagon Keys - SAE

new



CODE NO		mm	
K10A-0332	3/32	100	12
K10A-0108	1/8	100	12
K10A-0532	5/32	150	12
K10A-0316	3/16	150	12
K10A-0104	1/4	150	12
K10A-0516	5/16	200	12
K10A-0308	3/8	200	12

K10T Series
T Hexagon Keys (3 Ways)



With 3 same sized hexagon ends

CODE NO		mm	
K10T-030	3	125	12
K10T-040	4	180	12
K10T-050	5	180	12
K10T-060	6	210	12

Foldup Key Sets

Practical folding key sets from Ceta Form. Keeps all key sizes together, ideal for field use. Available in metric and TORX versions.

- Chrome Vanadium Molybdenum steel
- Gunmetal finish blades
- Ergonomic case design







Practical lever for easy key selection

K99-F1-2

6 Piece Foldup Hexagon Key Set

new



CODE NO	
K99-F1-2	10

6 PC: 2.5, 3, 4, 5, 6, 8 mm

K99-F3-2

8 Piece Foldup TORX Key Set

new



CODE NO	
K99-F3-2	10

8 PC: T9, T10, T15, T20, T25, T27, T30, T40

K99-F1

7 Piece Foldup Hexagon Key Set



CODE NO	
K99-F1	10

7 PC: 2, 2.5, 3, 4, 5, 6, 8 mm

K99-F3

8 Piece Foldup TORX Key Set



CODE NO	
K99-F3	10

8 PC: T9, T10, T15, T20, T25, T27, T30, T40

K99-F2M

9 Piece Foldup Hexagon Key Set (Metal Case) - SAE



CODE NO	
K99-F2M	10

9 PC: 0.05, 1/16, 5/64, 3/32, 7/64, 1/8, 9/64, 5/32, 3/16 inch

F37 Series

TORX Flag Drivers (P-Handle)



Especially for TORX screws on indexable inserts for milling tools

CODE NO			
F37-06	T06	40	12 •
F37-07	T07	40	12 •
F37-08	T08	40	12 •
F37-09	T09	40	12 •
F37-10	T10	40	12 •
F37-15	T15	40	12 •
F37-20	T20	40	12 •

F37-IP Series

TORX PLUS Flag Drivers (P-Handle)



Especially for TORX PLUS screws on indexable inserts for milling tools

CODE NO			
F37-IP08	IP08	40	12 •
F37-IP09	IP09	40	12 •
F37-IP10	IP10	40	12 •
F37-IP15	IP15	40	12 •



CETA FORM®

3

Sockets and Accessories

Ceta Form Ratchet Handles



48-TOOTH HIGH TORQUE

Higher torque values due to stronger gear. Quick release button

60-TOOTH COMPACT DESIGN

Ideal for working in confined spaces due to slim head design. Quick release button

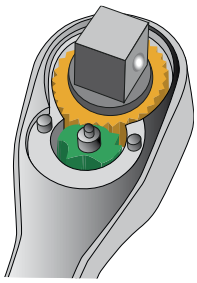
52-TOOTH BASIC

Robust ratchet with simple mechanism, minimum service requirement

6.3 1/4" | 10 3/8" | 12.5 1/2"

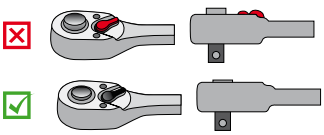


Also available in full mirror chrome finish especially for aviation industry



Gear-2-Gear Mechanism

12 series ratchet handles can withstand high torque values due to this mechanism. An ideal choice for high resistance work that do not require compact head sizes.



Switch pawls on Ceta Form ratchet handles are placed in a recessed area. Unnecessary contact to the switching pawl is avoided.

Sockets



Compact sizes

Precision for perfect fit to nuts & bolts

Knurls to aid non-slip gripping

Female square for perfect fit to ratcheting handle

SQ Drive	Scope mm	Scope SAE	Scope TORX
6.3 1/4"	3mm - 14mm		E4 - E10
10 3/8"	6mm - 22mm		E4 - E14
12.5 1/2"	8mm - 36mm	3/8" - 1.1/4"	E10 - E24
20 3/4"	19mm - 60mm	7/8" - 1.1/4"	
25 1"	24mm - 80mm		

E TORX Sockets





Deep Sockets





Impact Sockets





Socket Sets in Hard Plastic Cases

Manufactured from high density polyethylene (HDPE) to withstand high and low temperatures





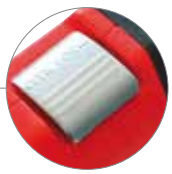
Secure hinges with stainless steel pins and integrated feet to avoid sliding or scratching metal surfaces



Ergonomic handle manufactured from thermoplastic elastomer (TPE) for a comfortable grip



Precision designed cavities for each tool for a comfortable snug fit



Rigid metal latches in matt chromium finish



Embossed identification for each socket and accessory



03 Sockets and Accessories

6.3 1/4"

C02-H Series

1/4" Drive 6-Point Sockets

DIN 3124, TS ISO 2725-1



CODE NO	mm	mm	
C02-H040	4	25	6 •
C02-H045	4.5	25	6 •
C02-H050	5	25	6 •
C02-H055	5.5	25	6 •
C02-H060	6	25	6 •
C02-H070	7	25	6 •
C02-H080	8	25	6 •
C02-H090	9	25	6 •
C02-H100	10	25	6 •
C02-H110	11	25	6 •
C02-H120	12	25	6 •
C02-H130	13	25	6 •
C02-H140	14	25	6 •
C02-H150	15	25	6 •
Display carded			
C02-H040X	4	25	6
C02-H045X	4.5	25	6
C02-H050X	5	25	6
C02-H055X	5.5	25	6
C02-H060X	6	25	6
C02-H070X	7	25	6
C02-H080X	8	25	6
C02-H090X	9	25	6
C02-H100X	10	25	6
C02-H110X	11	25	6
C02-H120X	12	25	6
C02-H130X	13	25	6
C02-H140X	14	25	6
C02-H150X	15	25	6

C02-R08

8 Piece 1/4" Drive 6-Point Socket Set

new



CODE NO	
C02-R08	10

8 PC: 6, 7, 8, 9, 10, 11, 12, 13 mm

C02A-B Series

1/4" Drive 12-Point-Sockets - SAE



CODE NO	"	mm	
C02A-B0316	3/16	25	6 •
C02A-B0732	7/32	25	6 •
C02A-B0104	1/4	25	6 •
C02A-B0932	9/32	25	6 •
C02A-B0516	5/16	25	6 •
C02A-B1132	11/32	25	6 •
C02A-B0308	3/8	25	6 •
C02A-B0716	7/16	25	6 •
C02A-B0102	1/2	25	6 •
C02A-B0916	9/16	25	6 •

C02A-RB10

10 Piece 1/4" Drive 12-Point Socket Set - SAE



CODE NO	
C02A-RB10	10

10 PC: 3/16, 7/32, 1/4, 9/32, 5/16, 11/32, 3/8, 7/16, 1/2, 9/16 inch

C04-H Series

1/4" Drive 6-Point Deep Sockets

DIN 3124, TS ISO 2725-1



Ideal for long threaded bolts

CODE NO	mm	mm	
C04-H040	4	50	6 •
C04-H045	4.5	50	6 •
C04-H050	5	50	6 •
C04-H055	5.5	50	6 •
C04-H060	6	50	6 •
C04-H070	7	50	6 •
C04-H080	8	50	6 •
C04-H090	9	50	6 •
C04-H100	10	50	6 •
C04-H110	11	50	6 •
C04-H120	12	50	6 •
C04-H130	13	50	6 •
C04-H140	14	50	6 •
Display carded			
C04-H040X	4	50	6
C04-H045X	4.5	50	6
C04-H050X	5	50	6
C04-H055X	5.5	50	6
C04-H060X	6	50	6
C04-H070X	7	50	6
C04-H080X	8	50	6
C04-H090X	9	50	6
C04-H100X	10	50	6
C04-H110X	11	50	6
C04-H120X	12	50	6
C04-H130X	13	50	6
C04-H140X	14	50	6

C04-R08

8 Piece 1/4" Drive 6-Point Deep Socket Set



CODE NO	
C04-R08	20

8 PC: 6, 7, 8, 9, 10, 11, 12, 13 mm

C04-B Series

1/4" Drive 12-Point Deep Sockets

DIN 3124, TS ISO 2725-1



Ideal for long threaded bolts

CODE NO	mm	mm	
C04-B06	6	50	6 •
C04-B07	7	50	6 •
C04-B08	8	50	6 •
C04-B10	10	50	6 •
C04-B13	13	50	6 •
Display carded			
C04-B06X	6	50	6
C04-B07X	7	50	6
C04-B08X	8	50	6
C04-B10X	10	50	6
C04-B13X	13	50	6

C04A-B Series

1/4" Drive 12-Point Deep Sockets - SAE



Ideal for long threaded bolts

CODE NO	"	mm	
C04A-B0316	3/16	50	6 •
C04A-B0732	7/32	50	6 •
C04A-B0104	1/4	50	6 •
C04A-B0932	9/32	50	6 •
C04A-B0516	5/16	50	6 •
C04A-B1132	11/32	50	6 •
C04A-B0308	3/8	50	6 •
C04A-B0716	7/16	50	6 •
C04A-B0102	1/2	50	6 •
C04A-B0916	9/16	50	6 •

C04A-RB10

10 Piece 1/4" Drive 12-Point Deep Socket Set - SAE



CODE NO	
C04A-RB10	10

10 PC: 3/16, 7/32, 1/4, 9/32, 5/16, 11/32, 3/8, 7/16, 1/2, 9/16 inch

6.3 1/4"

C02UA Series
1/4" Drive 12-Point Jointed Sockets - SAE



Allows up to 80° entry

CODE NO	"	mm	
C02UA-0732	7/32	36	6
C02UA-0104	1/4	36	6
C02UA-0932	9/32	38	6
C02UA-0516	5/16	38	6
C02UA-1132	11/32	38	6
C02UA-0308	3/8	40	6
C02UA-0716	7/16	40	6
C02UA-0102	1/2	40	6
C02UA-0916	9/16	42	6

C06 Series
1/4" Drive E-TORX Sockets



For external TORX screws

CODE NO		mm	
C06-04	E04	25	6 •
C06-05	E05	25	6 •
C06-06	E06	25	6 •
C06-07	E07	25	6 •
C06-08	E08	25	6 •
C06-10	E10	25	6 •
Display carded			
C06-04X	E04	25	6
C06-05X	E05	25	6
C06-06X	E06	25	6
C06-07X	E07	25	6
C06-08X	E08	25	6
C06-10X	E10	25	6

C08S-S Series
1/4" Drive Slotted Socket Bits



CODE NO	mm	mm	
C08S-S40	4.0	37	6 •
C08S-S55	5.5	37	6 •
C08S-S65	6.5	37	6 •

C02UA-RB09
9 Piece 1/4" Drive 12-Point Jointed Socket Set - SAE



CODE NO	
C02UA-RB09	6

9 PC: 7/32, 1/4, 9/32, 5/16, 11/32, 3/8, 7/16, 1/2, 9/16 inch

C06-R06
6 Piece 1/4" Drive E-TORX Socket Set



CODE NO	
C06-R06	10

6 PC: E04, E05, E06, E07, E08, E10

C08S-PH Series
1/4" Drive Phillips Socket Bits



CODE NO		mm	
C08S-PH1	PH1	37	6 •
C08S-PH2	PH2	37	6 •
C08S-PH3	PH3	37	6 •



C08S-PZ Series
1/4" Drive Pozidriv Socket Bits



CODE NO		mm	
C08S-PZ1	PZ1	37	6 •
C08S-PZ2	PZ2	37	6 •
C08S-PZ3	PZ3	37	6 •

03 Sockets and Accessories

6.3 1/4"

C08S-T Series
1/4" Drive TORX Socket Bits



CODE NO		mm	
C08S-T06	T06	37	6 •
C08S-T07	T07	37	6 •
C08S-T08	T08	37	6 •
C08S-T09	T09	37	6 •
C08S-T10	T10	37	6 •
C08S-T15	T15	37	6 •
C08S-T20	T20	37	6 •
C08S-T25	T25	37	6 •
C08S-T27	T27	37	6 •
C08S-T30	T30	37	6 •
C08S-T40	T40	37	6 •

C08S-RTP7
7 Piece 1/4" Drive TORX IPR Socket Bit Set



CODE NO	
C08S-RTP7	10
7 PC: IPR10, IPR15, IPR20, IPR25, IPR27, IPR30, IPR40	

C08AS-H Series
1/4" Drive Hexagon Socket Bits - SAE



CODE NO	"	mm	
C08AS-H0116	1/16	48	6 •
C08AS-H0564	5/64	48	6 •
C08AS-H0332	3/32	48	6 •
C08AS-H0764	7/64	48	6 •
C08AS-H0108	1/8	48	6 •
C08AS-H0964	9/64	48	6 •
C08AS-H0532	5/32	48	6 •
C08AS-H0316	3/16	48	6 •
C08AS-H0732	7/32	48	6 •
C08AS-H0104	1/4	48	6 •
C08AS-H0516	5/16	48	6 •

C08S-RTX7
7 Piece 1/4" Drive TORX Socket Bit Set



CODE NO	
C08S-RTX7	10
7 PC: T10, T15, T20, T25, T27, T30, T40	

C08S-H Series
1/4" Drive Hexagon Socket Bits



CODE NO	mm	mm	
C08S-H25	2.5	37	6 •
C08S-H30	3.0	37	6 •
C08S-H40	4.0	37	6 •
C08S-H50	5.0	37	6 •
C08S-H60	6.0	37	6 •
C08S-H70	7.0	37	6 •
C08S-H80	8.0	37	6 •

C08AS-RHX11
11 Piece 1/4" Drive Hexagon Socket Bit Set - SAE



CODE NO	
C08AS-RHX11	10
11 PC: 1/16, 5/64, 3/32, 7/64, 1/8, 9/64, 5/32, 3/16, 7/32, 1/4, 5/16 inch	

C08S-IPR Series
1/4" Drive TORX IPR Socket Bits



Especially for ECU, air conditioning and fuel injection pump applications in automotive

CODE NO		mm	
C08S-IPR10	IPR10	37	6 •
C08S-IPR15	IPR15	37	6 •
C08S-IPR20	IPR20	37	6 •
C08S-IPR25	IPR25	37	6 •
C08S-IPR27	IPR27	37	6 •
C08S-IPR30	IPR30	37	6 •
C08S-IPR40	IPR40	37	6 •

C08S-RHX7
7 Piece 1/4" Drive Hexagon Socket Bit Set



CODE NO	
C08S-RHX7	10
7 PC: 2.5, 3, 4, 5, 6, 7, 8 mm	



6.3 1/4"

C01-11
1/4" Drive Quick Release Reversible Ratchet (Compact Head)

DIN 3122, TS ISO 3315



6.3 1/4" Quick Release COMPACT DESIGN

60-tooth fine mechanism, switch pawl, quick release

CODE NO	mm	mm	
C01-11	21	150	6

C01-12
1/4" Drive Quick Release Reversible Ratchet

DIN 3122, TS ISO 3315



6.3 1/4" Quick Release HIGH TORQUE

48-tooth strong mechanism, switch pawl, quick release

CODE NO	mm	mm	
C01-12	22.5	140	6

C01-12MR
1/4" Drive Quick Release Reversible Ratchet (Metal Handle)

DIN 3122, TS ISO 3315



6.3 1/4" Quick Release HIGH TORQUE

48-tooth strong mechanism, switch pawl, quick release

CODE NO	mm	mm	
C01-12MR	22.5	125	6

C01-14
1/4" Drive Reversible Ratchet

DIN 3122, TS ISO 3315



6.3 1/4" BASIC

52-tooth robust mechanism, switch disc

CODE NO	mm	mm	
C01-14	26	140	6

C01-15
1/4" Drive Quick Release Reversible Ratchet (Stubby)



6.3 1/4" Quick Release MINI

Stubby design for tight spaces, 48-tooth strong mechanism, switch pawl, quick release

CODE NO	mm	mm	
C01-15	17	95	6

C01-20
new design

1/4" Drive Spinner Handle

DIN 3122, TS ISO 3315



6.3 1/4"

CODE NO	mm	
C01-20	150	6
Display carded		
C01-20X	150	6

C01-11R
Ratchet Renewal Kit (for C01-11)



CODE NO	
C01-11R	1

C01-12R
Ratchet Renewal Kit (for C01-12/C01-12MR/C01-15)



CODE NO	
C01-12R	1

C01-14R
Ratchet Renewal Kit (for C01-14)



CODE NO	
C01-14R	1

C01-40
1/4" Drive Sliding T-Handle

DIN 3122, TS ISO 3315



6.3 1/4"

CODE NO	mm	
C01-40	115	6
Display carded		
C01-40X	115	6

03 Sockets and Accessories

6.3 1/4"

C01-50MR
1/4" Drive Speeder Brace (Detachable Palm Grip)

DIN 3122, TS ISO 3315



Metal body, rotator handle for rapid action, detachable metal palm grip

CODE NO	mm	
C01-50MR	420	3

C01-60
1/4" Drive T-Handle Swivel Socket Driver

DIN 3122, TS ISO 3315



For deep places , allows for up to 70° use

CODE NO	mm	
C01-60	495	6

C01-60S
1/4" Drive T-Handle Socket Driver



Quick Release

Quick release

CODE NO	mm	
C01-60S	230	6

C01-70 Series
1/4" Drive Extension Bars

DIN 3123, ISO 3316

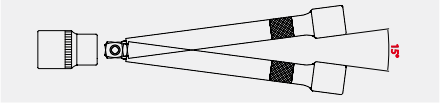


CODE NO	mm "	
C01-71	50 - 2"	6
C01-73	100 - 4"	6
C01-75	150 - 6"	6
C01-77	250 - 10"	6
Display carded		
C01-71X	50 - 2"	6
C01-73X	100 - 4"	6
C01-75X	150 - 6"	6
C01-77X	250 - 10"	6

C01-73W
1/4" Drive Wobble Extension Bar



Ball ended male square drive design allows up to 15° entry



CODE NO	mm "	
C01-73W	100 - 4"	6
Display carded		
C01-73WX	100 - 4"	6

C01-75F
1/4" Drive Flexible Extension Bar





Flexible design for tight spaces

CODE NO	mm "	
C01-75F	150 - 6"	6
Display carded		
C01-75FX	150 - 6"	6

C01-80
1/4" Drive Universal Joint

DIN 3123, ISO 3316



CODE NO	mm	
C01-80	38	6
Display carded		
C01-80X	38	6

C01-92
1/4" Drive Socket Adaptor

10 3/8"



6.3 1/4"

CODE NO	"	"	mm	
C01-92	1/4 - 3/8		26	6
Display carded				
C01-92X	1/4 - 3/8		26	6

BT/8001
1/4" Drive Bit Holder Socket

1/4"



6.3 1/4"

For use with 1/4" bits, spring loaded for quick changes

CODE NO	"		mm	
BT/8001	1/4 - 1/4		25	6 •

C012 Series
Metal Clip Rails



Ideal for building custom sets of sockets, used with socket clips

CODE NO	mm	
C012-19	190	6 •
C012-26	265	6 •
C012-34	340	6 •

C01-C
1/4" Socket Clips - 10 Pieces

6.3 1/4"

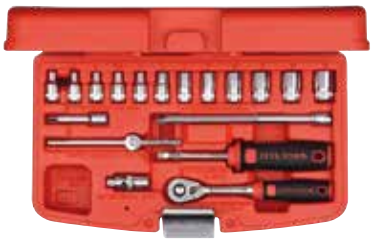


Socket clips for use on metal clip rails (C012 series)
The code represents a 10 piece package

CODE NO	
C01-C	1 pk.

C00-18PH2

18 Piece 1/4" Drive 6-Point Socket Set (Plastic Case)



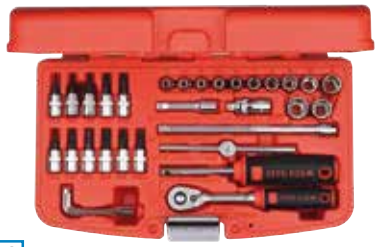
6.3 1/4"

CODE NO	
C00-18PH2	1

- **C02-H** 4, 4.5, 5, 5.5, 6, 7, 8, 9, 10, 11, 12, 13 mm
- **C01-12**
- **C01-20**
- **C01-40**
- **C01-70** 50 mm, 150 mm
- **C01-80**

C00-35PH2

35 Piece 1/4" Drive 6-Point Socket Set (Plastic Case)



6.3 1/4"

CODE NO	
C00-35PH2	1

- **C02-H** 4, 4.5, 5, 5.5, 6, 7, 8, 9, 10, 11, 12, 13 mm
- **C01-12**
- **C01-20**
- **C01-40**
- **C01-70** 50 mm, 150 mm
- **C01-80**
- **C08S-T** T10, T15, T20, T25, T30
- **C08S-S** 5.5 mm
- **C08S-PH** PH2
- **C08S-H** 3, 4, 5, 6 mm
- **L** 1.27, 1.5, 2, 2.5, 3, 4 mm

C00-40PH2

40 Piece 1/4" Drive 6-Point Socket Set (Plastic Case)



6.3 1/4"

CODE NO	
C00-40PH2	1

- **C02-H** 4, 4.5, 5, 5.5, 6, 7, 8, 9, 10, 11, 12, 13 mm
- **C01-12**
- **C01-20**
- **C01-40**
- **C01-70** 50 mm, 150 mm
- **C01-80**
- **CB/610** 4.0, 5.5, 6.5 mm
- **CB/250** PH1, PH2
- **CB/350** PZ1, PZ2
- **CB/800** T10, T15, T20, T25, T30, T40
- **CB/1800** 3, 4, 5, 6 mm
- **BT/8001** 1/4" - 1/4"
- **L** 1.27, 1.5, 2, 2.5 mm

C00-17MH4

17 Piece 1/4" Drive 6-Point Socket Set (Metal Case)



6.3 1/4"

CODE NO	
C00-17MH4	1

- **C02-H** 4, 4.5, 5, 5.5, 6, 7, 8, 9, 10, 11, 12, 13 mm
- **C01-80**
- **C01-14**
- **C01-40**
- **C01-70** 50 mm, 150 mm

C00-50PH2

50 Piece 1/4" Drive 6-Point Socket Set (Plastic Case)



6.3 1/4"

CODE NO	
C00-50PH2	1

- **C02-H** 4, 4.5, 5, 5.5, 6, 7, 8, 9, 10, 11, 12, 13 mm
- **C04-H** 8, 10, 12, 13 mm
- **C06** E04, E05, E06, E07, E08, E10
- **C01-12**
- **C01-20**
- **C01-40**
- **C01-70** 50 mm, 150 mm
- **C01-80**
- **CB/610** 4.0, 5.5, 6.5 mm
- **CB/250** PH1, PH2
- **CB/350** PZ1, PZ2
- **CB/800** T10, T15, T20, T25, T30, T40
- **CB/1800** 3, 4, 5, 6 mm
- **BT/8001** 1/4" - 1/4"
- **L** 1.27, 1.5, 2, 2.5 mm

C00-23MH5

23 Piece 1/4" Drive 6-Point Mini Socket Set (Metal Case)



limited with stocks

6.3 1/4"

CODE NO	
C00-23MH5	1

- **C02-H** 4, 4.5, 5, 5.5, 6, 7, 8, 9, 10, 11, 12, 13 mm
- **C01-15**
- **BT/8001** 1/4" - 1/4"
- **C01-73** 150 mm
- **CB/250** PH1, PH2
- **CB/350** PZ1, PZ2
- **CB/800** T15, T20, T25, T30 mm

03 Sockets and Accessories

10 3/8"

C12-H Series

3/8" Drive 6-Point Sockets

DIN 3124, TS ISO 2725-1



CODE NO	mm	mm	
C12-H06	6	28	6
C12-H07	7	28	6
C12-H08	8	28	6
C12-H09	9	28	6
C12-H10	10	28	6
C12-H11	11	28	6
C12-H12	12	28	6
C12-H13	13	28	6
C12-H14	14	28	6
C12-H15	15	28	6
C12-H16	16	30	6
C12-H17	17	30	6
C12-H18	18	30	6
C12-H19	19	30	6
C12-H21	21	32	6
C12-H22	22	32	6
Display carded			
C12-H06X	6	28	6
C12-H07X	7	28	6
C12-H08X	8	28	6
C12-H09X	9	28	6
C12-H10X	10	28	6
C12-H11X	11	28	6
C12-H12X	12	28	6
C12-H13X	13	28	6
C12-H14X	14	28	6
C12-H15X	15	28	6
C12-H16X	16	30	6
C12-H17X	17	30	6
C12-H18X	18	30	6
C12-H19X	19	30	6
C12-H21X	21	32	6
C12-H22X	22	32	6

C12A-B Series

3/8" Drive 12-Point Sockets - SAE



CODE NO	"	mm	
C12A-B0104	1/4	28	6
C12A-B0516	5/16	28	6
C12A-B0308	3/8	28	6
C12A-B0716	7/16	28	6
C12A-B0102	1/2	28	6
C12A-B0916	9/16	28	6
C12A-B0508	5/8	28	6
C12A-B1116	11/16	30	6
C12A-B0304	3/4	30	6
C12A-B1316	13/16	30	6
C12A-B0708	7/8	30	6
C12A-B1516	15/16	32	6
C12A-B1000	1	32	6

C12A-RB13

13 Piece 3/8" Drive 12-Point Socket Set - SAE



CODE NO	
C12A-RB13	10
13 PC: 1/4, 5/16, 3/8, 7/16, 1/2, 9/16, 5/8, 11/16, 3/4, 13/16, 7/8, 15/16, 1 inch	

C14-H Series

3/8" Drive 6-Point Deep Sockets

DIN 3124, TS ISO 2725-1



Ideal for long threaded bolts

CODE NO	mm	mm	
C14-H08	8	63	6
C14-H09	9	63	6
C14-H10	10	63	6
C14-H11	11	63	6
C14-H12	12	63	6
C14-H13	13	63	6
C14-H14	14	63	6
C14-H15	15	63	6
C14-H16	16	63	6
C14-H17	17	63	6
C14-H18	18	63	6
C14-H19	19	63	6
Display carded			
C14-H08X	8	63	6
C14-H09X	9	63	6
C14-H10X	10	63	6
C14-H11X	11	63	6
C14-H12X	12	63	6
C14-H13X	13	63	6
C14-H14X	14	63	6
C14-H15X	15	63	6
C14-H16X	16	63	6
C14-H17X	17	63	6
C14-H18X	18	63	6
C14-H19X	19	63	6

C14-R09

9 Piece 3/8" Drive 6-Point Deep Socket Set



CODE NO	
C14-R09	10
9 PC: 8, 10, 11, 12, 13, 14, 17, 18, 19 mm	

C14-RB10

10 Piece 3/8" Drive 12-Point Deep Socket Set



CODE NO	
C14-RB10	10
10 PC: 8, 9, 10, 11, 12, 13, 14, 15, 16, 17 mm	



C14A-B Series
3/8" Drive 12-Point Deep Sockets - SAE



Ideal for long threaded bolts

CODE NO	"	mm	
C14A-B0104	1/4	63	6
C14A-B0516	5/16	63	6
C14A-B0308	3/8	63	6
C14A-B0716	7/16	63	6
C14A-B0102	1/2	63	6
C14A-B0916	9/16	63	6
C14A-B0508	5/8	63	6
C14A-B1116	11/16	63	6
C14A-B0304	3/4	63	6
C14A-B1316	13/16	63	6
C14A-B0708	7/8	63	6
C14A-B1516	15/16	63	6
C14A-B1000	1	63	6

C14A-RB13
13 Piece 3/8" Drive 12-Point Deep Socket Set - SAE



CODE NO	
C14A-RB13	10

13 PC: 1/4, 5/16, 3/8, 7/16, 1/2, 9/16, 5/8, 11/16, 3/4, 13/16, 7/8, 15/16, 1 inch

C12U-RB10
10 Piece 3/8" Drive 12-Point Jointed Socket Set



CODE NO	
C12U-RB10	6

10 PC: 10, 11, 12, 13, 14, 15, 16, 17, 18, 19 mm

C15-RH10
10 Piece 3/8" Drive Crowfoot Wrench Set



CODE NO	
C15-RH10	6

10 PC: 10, 11, 12, 13, 14, 15, 16, 17, 18, 19 mm

C16 Series
3/8" Drive E-TORX Sockets



For external TORX screws

CODE NO		mm	
C16-04	E04	28	6
C16-05	E05	28	6
C16-06	E06	28	6
C16-07	E07	28	6
C16-08	E08	28	6
C16-10	E10	28	6
C16-11	E11	28	6
C16-12	E12	28	6
C16-14	E14	28	6
C16-16	E16	28	6
C16-18	E18	28	6
C16-20	E20	28	6
Display carded			
C16-04X	E04	28	6
C16-05X	E05	28	6
C16-06X	E06	28	6
C16-07X	E07	28	6
C16-08X	E08	28	6
C16-10X	E10	28	6
C16-11X	E11	28	6
C16-12X	E12	28	6
C16-14X	E14	28	6
C16-16X	E16	28	6
C16-18X	E18	28	6
C16-20X	E20	28	6

C16-R08
8 Piece 3/8" Drive E-TORX Socket Set



CODE NO	
C16-R08	10

8 PC: E05, E06, E07, E08, E10, E11, E12, E14

C18S-T Series
3/8" Drive TORX Socket Bits



CODE NO		mm	
C18S-T10	T10	48	6
C18S-T15	T15	48	6
C18S-T20	T20	48	6
C18S-T25	T25	48	6
C18S-T27	T27	48	6
C18S-T30	T30	48	6
C18S-T40	T40	48	6
C18S-T45	T45	48	6
C18S-T50	T50	48	6
C18S-T55	T55	48	6

C18S-H Series
3/8" Drive Hexagon Socket Bits



CODE NO	mm	mm	
C18S-H04	4	48	6
C18S-H05	5	48	6
C18S-H06	6	48	6
C18S-H07	7	48	6
C18S-H08	8	48	6
C18S-H09	9	48	6
C18S-H10	10	48	6



03 Sockets and Accessories

10 3/8"

C11-11
3/8" Drive Quick Release Reversible Ratchet (Compact Head)

DIN 3122, TS ISO 3315



10 3/8" Quick Release COMPACT DESIGN

60-tooth fine mechanism, switch pawl, quick release

CODE NO	mm	mm	
C11-11	27	200	6

C11-12
3/8" Drive Quick Release Reversible Ratchet

DIN 3122, ISO 3315



10 3/8" Quick Release HIGH TORQUE

48-tooth strong mechanism, switch pawl, quick release

CODE NO	mm	mm	
C11-12	30.5	200	6

C11-12MR
3/8" Drive Quick Release Reversible Ratchet (Metal Handle)

DIN 3122, ISO 3315



10 3/8" Quick Release HIGH TORQUE

48-tooth strong mechanism, switch pawl, quick release

CODE NO	mm	mm	
C11-12MR	30.5	195	6

C11-14
3/8" Drive Reversible Ratchet

DIN 3122, ISO 3315



10 3/8" BASIC

52-tooth robust mechanism, switch disc

CODE NO	mm	mm	
C11-14	34	200	6

C11-11R
Ratchet Renewal Kit (for C11-11)



CODE NO	
C11-11R	1

C11-12R
Ratchet Renewal Kit (for C11-12 / C11-12MR)



CODE NO	
C11-12R	1

C11-14R
Ratchet Renewal Kit (for C11-14)



CODE NO	
C11-14R	1

C11-37
3/8" Drive Swivel Handle

DIN 3122, TS ISO 3315



10 3/8"

Allows for up to 90° use

CODE NO	mm	
C11-37	250	6

C11-40
3/8" Drive Sliding T-Handle

DIN 3122, TS ISO 3315



10 3/8"

CODE NO	mm	
C11-40	200	6
Display carded		
C11-40X	200	6

C11-50MR
3/8" Drive Speeder Brace (Detachable Palm Grip)

DIN 3122, TS ISO 3315



10 3/8"

Metal body, rotator handle for rapid action, detachable metal palm grip

CODE NO	mm	
C11-50MR	420	3

C11-60
3/8" Drive T-Handle Swivel Socket Driver

DIN 3122, TS ISO 3315



10 3/8"

For deep places , allows for up to 70° use

CODE NO	mm	
C11-60	500	6

10 3/8"

C11-60S
3/8" Drive T-Handle Socket Driver



10 3/8" Quick Release

Quick release

CODE NO	mm	
C11-60S	230	6

C11-70 Series
3/8" Drive Extension Bars

DIN 3123, ISO 3316



10 3/8"

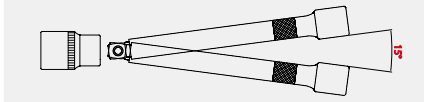
CODE NO	mm / "	
C11-72	75 - 3"	6
C11-75	150 - 6"	6
C11-77	250 - 10"	6
Display carded		
C11-72X	75 - 3"	6
C11-75X	150 - 6"	6
C11-77X	250 - 10"	6

C11-70W Series
3/8" Drive Wobble Extension Bars



10 3/8"

Ball ended male square drive allows up to 15° entry



CODE NO	mm / "	
C11-72W	75 - 3"	6
C11-75W	150 - 6"	6
Display carded		
C11-72WX	75 - 3"	6
C11-75WX	150 - 6"	6

C11-80
3/8" Drive Universal Joint

DIN 3123, ISO 3316

10 3/8"



CODE NO	mm	
C11-80	53	6
Display carded		
C11-80X	53	6

C11-91
3/8" Drive Socket Adaptor - F:3/8" M:1/4"

DIN 3123, ISO 3316

6.3 1/4"



10 3/8"

CODE NO	"	"	mm	
C11-91	3/8	1/4	28	6
Display carded				
C11-91X	3/8	1/4	28	6

C11-92S
3/8" Drive Socket Adaptor - F:3/8" M:1/2"

DIN 3123, ISO 3316

12.5 1/2"



10 3/8"

CODE NO	"	"	mm	
C11-92S	3/8	1/2	43	6
Display carded				
C11-92SX	3/8	1/2	43	6

C11-92
3/8" Drive Socket Adaptor (3-Way) - F:3/8" M:1/2"

DIN 3123, ISO 3316

12.5 1/2"



10 3/8"

3-Way design suitable for use with extension bars

CODE NO	"	"	mm	
C11-92	3/8 - 1/2		43	6
Display carded				
C11-92X	3/8 - 1/2		43	6

BT/8000 3/8" Series
3/8" Drive Bit Holder Sockets



10 3/8"

For use with 1/4", 5/16" or H10 bits, spring loaded for quick changes

CODE NO	⬢	mm	
BT/8003	1/4"	28	6
BT/8004	5/16"	28	6
BT/8005	10 mm	28	6

C012 Series
Metal Clip Rails



Ideal for building custom sets of sockets, used with socket clips

CODE NO	mm	
C012-19	190	6 •
C012-26	265	6 •
C012-34	340	6 •

C11-C
3/8" Socket Clips - 10 Pieces



10 3/8"

Socket clips for use on metal clip rails (C012 series)
The code represents a 10 piece package

CODE NO	
C11-C	1 pk.

03 Sockets and Accessories

10 3/8"

C10-20PH2

20 Piece 3/8" Drive 6-Point Socket Set (Plastic Case)



10 3/8"

CODE NO	
C10-20PH2	1



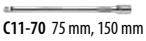
C12-H 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 19, 22 mm



C17-R16 16 mm



C11-12



C11-70 75 mm, 150 mm



C11-80



C21-91 1/2" - 3/8"

C10-38PH2

38 Piece 3/8" Drive 6-Point Socket and Wrench Set (Plastic Case)



10 3/8"

CODE NO	
C10-38PH2	1



B01 8, 10, 11, 12, 13, 14 17, 19 mm



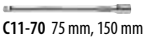
C12-H 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 19, 22 mm



C17-R16 16 mm



C11-12



C11-70 75 mm, 150 mm



C11-80



C21-91 1/2" - 3/8"



BT/8004 3/8" - 5/16"



CB/516HX 8, 10, 12, 14 mm



CB/516TX T30, T40, T45, T50, T55

C10-18MH4

18 Piece 3/8" Drive 6-Point Socket Set (Metal Case)



10 3/8"

CODE NO	
C10-18MH4	1



C12-H 6, 7, 8, 10, 11, 12, 13, 14, 15, 16, 17, 19, 22 mm



C11-14

C11-70 75 mm, 150 mm



C11-80



C21-91 1/2" - 3/8"



Multi-Fix Socket Range

The ideal all-rounder system for working on metric hexagon, SAE hexagon, TORX, square and spline fixings. Hollow sockets ideal also for protruding bolts.

- Hardened and tempered 31CrV3 steel
- Mirror polished chrome finish for corrosion resistance
- Thin wall and arch design can increase driving torque by up to 40%.



Multi-purpose socket wrenches fit all the bolts.

Metric İnch TORX XZN Square

C11G-H Series
Multi-Fix Hollow Sockets



Suitable for metric, inch, TORX, square and XZN fixings (refer to conversion chart), hollow design ideal for protruding bolts

CODE NO	mm	mm	
C11G-H10	10	33	6
C11G-H11	11	33	6
C11G-H12	12	33	6
C11G-H13	13	33	6
C11G-H14	14	33	6
C11G-H15	15	33	6
C11G-H16	16	33	6
C11G-H17	17	33	6
C11G-H18	18	33	6
C11G-H19	19	33	6
C11G-H21	21	33	6
C11G-H22	22	33	6

C11-72G
Multi-Fix Extension Bar



Suitable for Multi-Fix sockets and accessories, hollow design ideal for protruding bolts

CODE NO	mm	
C11-72G	80	6

C10-15PG1
15 Piece Multi-Fix Hollow Socket Set (Plastic Case)



CODE NO	
C10-15PG1	1



C11G -H 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 21, 22 mm



C11-72G 80 mm



C11-11G



C11G-RA02 3/8"

C11-11G
Multi-Fix Reversible Ratchet



Suitable for Multi-Fix sockets and accessories, hollow design ideal for protruding bolts, switch pawl

CODE NO	mm	mm	
C11-11G	34	195	6

C11G-RA02
Multi-Fix Socket Convertor (for C11-11G) - 3/8" Drive



Converts the C11-11G Multi-Fix ratchet into a regular 3/8" drive ratchet, quick release function

CODE NO	"	mm	
C11G-RA02	3/8	28	6

CONVERSION CHART

CODE NO	mm	inch	E-TORX	Square
C11G-H10	10	3/8"	E12	8
C11G-H11	11	7/16"	E14	9
C11G-H12	12	15/32"	E16	10
C11G-H13	13	1/2"		
C11G-H14	14	9/16"	E18	
C11G-H15	15	19/32"		12
C11G-H16	16	5/8"	E20	13
C11G-H17	17	21/32"		14
C11G-H18	18	11/16"	E22	
C11G-H19	19	3/4"	E24	
C11G-H21	21	13/16"	E26	17
C11G-H22	22	7/8"	E28	18

03 Sockets and Accessories

12.5 1/2"

C22-H Series

1/2" Drive 6-Point Sockets

DIN 3124, TS ISO 2725-1



CODE NO	mm	mm	
C22-H08	8	38	6
C22-H09	9	38	6
C22-H10	10	38	6
C22-H11	11	38	6
C22-H12	12	38	6
C22-H13	13	38	6
C22-H14	14	38	6
C22-H15	15	38	6
C22-H16	16	38	6
C22-H17	17	38	6
C22-H18	18	38	6
C22-H19	19	38	6
C22-H20	20	38	6
C22-H21	21	38	6
C22-H22	22	40	6
C22-H23	23	40	6
C22-H24	24	42	6
C22-H25	25	42	6
C22-H26	26	42	6
C22-H27	27	43	6
C22-H28	28	43	6
C22-H29	29	44	6
C22-H30	30	46	6
C22-H32	32	46	6
Display carded			
C22-H08X	8	38	6
C22-H09X	9	38	6
C22-H10X	10	38	6
C22-H11X	11	38	6
C22-H12X	12	38	6
C22-H13X	13	38	6
C22-H14X	14	38	6
C22-H15X	15	38	6
C22-H16X	16	38	6
C22-H17X	17	38	6
C22-H18X	18	38	6
C22-H19X	19	38	6
C22-H20X	20	38	6
C22-H21X	21	38	6
C22-H22X	22	40	6
C22-H23X	23	40	6
C22-H24X	24	42	6
C22-H25X	25	42	6
C22-H26X	26	42	6
C22-H27X	27	43	6
C22-H28X	28	43	6
C22-H29X	29	44	6
C22-H30X	30	46	6
C22-H32X	32	46	6

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C22-R09

9 Piece 1/2" Drive 6-Point Socket Set



12.5 1/2"

CODE NO	
C22-R09	10
9 PC: 10, 11, 12, 13, 14, 17, 19, 21, 22 mm	

C22E-H Series

1/2" Drive 6-Point Sockets (Matt Chrome)

DIN 3124, TS ISO 2725-1

12.5 1/2"

limited with stocks



CODE NO	mm	mm	
C22E-H08	8	38	12 •
C22E-H11	11	38	12 •
C22E-H13	13	38	12 •
C22E-H16	16	38	12 •
C22E-H17	17	38	12 •
C22E-H18	18	38	12 •
C22E-H19	19	38	12 •
C22E-H21	21	38	12 •

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C22-B Series

1/2" Drive 12-Point Sockets

DIN 3124, TS ISO 2725-1

12.5 1/2"



CODE NO	mm	mm	
C22-B08	8	38	6
C22-B09	9	38	6
C22-B10	10	38	6
C22-B11	11	38	6
C22-B12	12	38	6
C22-B13	13	38	6
C22-B14	14	38	6
C22-B15	15	38	6
C22-B16	16	38	6
C22-B17	17	38	6
C22-B18	18	38	6
C22-B19	19	38	6
C22-B20	20	38	6
C22-B21	21	39	6
C22-B22	22	40	6
C22-B23	23	40	6
C22-B24	24	42	6
C22-B25	25	42	6
C22-B26	26	42	6
C22-B27	27	43	6
C22-B28	28	43	6
C22-B29	29	43	6
C22-B30	30	46	6
C22-B32	32	46	6
Display carded			
C22-B08X	8	38	6
C22-B09X	9	38	6
C22-B10X	10	38	6
C22-B11X	11	38	6
C22-B12X	12	38	6
C22-B13X	13	38	6
C22-B14X	14	38	6
C22-B15X	15	38	6
C22-B16X	16	38	6
C22-B17X	17	38	6
C22-B18X	18	38	6
C22-B19X	19	38	6
C22-B20X	20	38	6
C22-B21X	21	39	6
C22-B22X	22	40	6
C22-B23X	23	40	6
C22-B24X	24	42	6
C22-B25X	25	42	6
C22-B26X	26	42	6
C22-B27X	27	43	6
C22-B28X	28	43	6
C22-B29X	29	43	6
C22-B30X	30	46	6
C22-B32X	32	46	6

C22-RB09

9 Piece 1/2" Drive 12-Point Socket Set



12.5 1/2"

CODE NO	
C22-RB09	10
9 PC: 10, 11, 12, 13, 14, 17, 19, 21, 22 mm	

12.5
1/2"

C22A-B Series

1/2" Drive 12-Point Sockets - SAE



CODE NO	"	mm	
C22A-B03	3/8	38	6
C22A-B04	7/16	38	6
C22A-B05	1/2	38	6
C22A-B06	9/16	38	6
C22A-B06/2	19/32	38	6
C22A-B07	5/8	38	6
C22A-B08	11/16	38	6
C22A-B09	3/4	38	6
C22A-B09/2	25/32	38	6
C22A-B10	13/16	38	6
C22A-B11	7/8	40	6
C22A-B12	15/16	42	6
C22A-B13	1	42	6
C22A-B14	1-1/16	43	6
C22A-B15	1-1/8	43	6
C22A-B16	1-3/16	46	6
C22A-B17	1-1/4	46	6
Display carded			
C22A-B03X	3/8	38	6
C22A-B04X	7/16	38	6
C22A-B05X	1/2	38	6
C22A-B06X	9/16	38	6
C22A-B06/2X	19/32	38	6
C22A-B07X	5/8	38	6
C22A-B08X	11/16	38	6
C22A-B09X	3/4	38	6
C22A-B09/2X	25/32	38	6
C22A-B10X	13/16	38	6
C22A-B11X	7/8	40	6
C22A-B12X	15/16	42	6
C22A-B13X	1	42	6
C22A-B14X	1-1/16	43	6
C22A-B15X	1-1/8	43	6
C22A-B16X	1-3/16	46	6
C22A-B17X	1-1/4	46	6

C24-H Series

1/2" Drive 6-Point Deep Sockets

DIN 3124, TS ISO 2725-1



Ideal for long threaded bolts

CODE NO	mm	mm	
C24-H08	8	77	6
C24-H10	10	77	6
C24-H11	11	77	6
C24-H12	12	77	6
C24-H13	13	77	6
C24-H14	14	77	6
C24-H15	15	77	6
C24-H16	16	77	6
C24-H17	17	77	6
C24-H18	18	77	6
C24-H19	19	77	6
C24-H20	20	77	6
C24-H21	21	77	6
C24-H22	22	77	6
C24-H24	24	77	6
C24-H27	27	77	6
C24-H30	30	77	6
C24-H32	32	77	6
Display carded			
C24-H08X	8	77	6
C24-H10X	10	77	6
C24-H11X	11	77	6
C24-H12X	12	77	6
C24-H13X	13	77	6
C24-H14X	14	77	6
C24-H15X	15	77	6
C24-H16X	16	77	6
C24-H17X	17	77	6
C24-H18X	18	77	6
C24-H19X	19	77	6
C24-H20X	20	77	6
C24-H21X	21	77	6
C24-H22X	22	77	6
C24-H24X	24	77	6
C24-H27X	27	77	6
C24-H30X	30	77	6
C24-H32X	32	77	6

C24-B Series

1/2" Drive 12-Point Deep Sockets

DIN 3124, TS ISO 2725-1



Ideal for long threaded bolts

CODE NO	mm	mm	
C24-B08	8	77	6
C24-B10	10	77	6
C24-B11	11	77	6
C24-B12	12	77	6
C24-B13	13	77	6
C24-B14	14	77	6
C24-B15	15	77	6
C24-B16	16	77	6
C24-B17	17	77	6
C24-B18	18	77	6
C24-B19	19	77	6
C24-B20	20	77	6
C24-B21	21	77	6
C24-B22	22	77	6
C24-B24	24	77	6
C24-B27	27	77	6
C24-B30	30	77	6
C24-B32	32	77	6
Display carded			
C24-B08X	8	77	6
C24-B10X	10	77	6
C24-B11X	11	77	6
C24-B12X	12	77	6
C24-B13X	13	77	6
C24-B14X	14	77	6
C24-B15X	15	77	6
C24-B16X	16	77	6
C24-B17X	17	77	6
C24-B18X	18	77	6
C24-B19X	19	77	6
C24-B20X	20	77	6
C24-B21X	21	77	6
C24-B22X	22	77	6
C24-B24X	24	77	6
C24-B27X	27	77	6
C24-B30X	30	77	6
C24-B32X	32	77	6

C22A-RB11

new

11 Piece 1/2" Drive 12-Point Socket Set - SAE



CODE NO	
C22A-RB11	10

11 PC: 3/8, 7/16, 1/2, 9/16, 5/8, 11/16, 3/4, 13/16, 7/8, 15/16, 1 inch

C24-R09

9 Piece 1/2" Drive 6-Point Deep Socket Set



CODE NO	
C24-R09	8

9 PC: 10, 11, 12, 13, 14, 17, 19, 21, 22 mm

C24-RB09

9 Piece 1/2" Drive 12-Point Deep Socket Set



CODE NO	
C24-RB09	8

9 PC: 10, 11, 12, 13, 14, 17, 19, 21, 22 mm

03 Sockets and Accessories

12.5 1/2″

C26 Series

1/2″ Drive E-TORX Sockets



12.5 1/2″

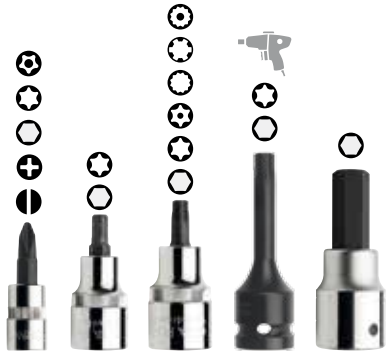
For external TORX screws

CODE NO		mm	
C26-10	E10	38	6
C26-12	E12	38	6
C26-14	E14	38	6
C26-16	E16	38	6
C26-18	E18	38	6
C26-20	E20	38	6
C26-22	E22	38	6
C26-24	E24	38	6
Display carded			
C26-10X	E10	38	6
C26-12X	E12	38	6
C26-14X	E14	38	6
C26-16X	E16	38	6
C26-18X	E18	38	6
C26-20X	E20	38	6
C26-22X	E22	38	6
C26-24X	E24	38	6

Socket Bits Range



- Comprehensive range of profiles and sizes
- Precision machined and hardened, tempered bits
- Tight connection between the socket and the bit



6.3 1/4″ | 10 3/8″ | 12.5 1/2″ | 12.5 1/2″ | 20 3/4″

C28S-T Series

1/2″ Drive TORX Socket Bits - Short



12.5 1/2″

CODE NO		mm	
C28S-T20	T20	55	6
C28S-T25	T25	55	6
C28S-T27	T27	55	6
C28S-T30	T30	55	6
C28S-T35	T35	55	6
C28S-T40	T40	55	6
C28S-T45	T45	55	6
C28S-T50	T50	55	6
C28S-T55	T55	55	6
C28S-T60	T60	55	6

C28S-TL Series

1/2″ Drive TORX Socket Bits - Long



12.5 1/2″

*Ford Transit

CODE NO		mm	
C28S-T20L	T20	100	6
C28S-T25L	T25	100	6
C28S-T27L	T27	100	6
C28S-T30L	T30	100	6
C28S-T35L	T35	100	6
C28S-T40L	T40	100	6
C28S-T45L	T45	100	6
C28S-T50L	T50	100	6
C28S-T50L1	T50	125	6
For wheel bearing retaining bolts on Ford Transit vans			
C28S-T55L	T55	100	6
C28S-T60L	T60	100	6
C28S-T70L	T70	100	6

C26-R08

8 Piece 1/2″ Drive E-TORX Socket Set



12.5 1/2″

CODE NO	
C26-R08	10
8 PC: E10, E12, E14, E16, E18, E20, E22, E24	

C28S-RT8

8 Piece 1/2″ Drive TORX Socket Bit Set- Short



12.5 1/2″

CODE NO	
C28S-RT8	10
8 PC: T20, T25, T30, T40, T45, T50, T55, T60	

C20-25PT

25 Piece 1/4″+ 1/2″ Drive TORX Socket Set



6.3 1/4″ | 12.5 1/2″

CODE NO	
C20-25PT	1



C06 E04, E05, E06, E07, E08



C08S-T T8, T10, T15, T20, T25, T27



C26 E10, E12, E14, E18, E20, E22, E24



C28S-T T30, T40, T45, T50, T55, T60



L 2.5 mm

12.5 1/2"

C28-TS13

13 Piece H10 TORX Bit Set



12.5 1/2" 10 mm

CODE NO	
C28-TS13	1



CB/1000 T30, T40, T45, T50, T55, T60



BT/8008 1/2" - 10 mm



CB/1100 T30, T40, T45, T50, T55, T60

C28S-H Series

1/2" Drive Hexagon Socket Bits - Short

12.5 1/2"



CODE NO	mm	mm	
C28S-H04	4	55	6
C28S-H05	5	55	6
C28S-H06	6	55	6
C28S-H07	7	55	6
C28S-H08	8	55	6
C28S-H09	9	55	6
C28S-H10	10	55	6
C28S-H12	12	55	6
C28S-H14	14	55	6
C28S-H17	17	60	6
C28S-H19	19	60	6

C28S-HXL Series

1/2" Drive Hexagon Socket Bits - Extra Long



12.5 1/2"

CODE NO	mm	mm	
C28S-H06XL	6	140	6
C28S-H10XL	10	140	6
C28S-H12XL	12	140	6

C28S-TR Series

1/2" Drive TORX Tamperproof Socket Bits - Short

12.5 1/2"



CODE NO		mm	
C28S-TR30	T30	55	6
C28S-TR40	T40	55	6
C28S-TR45	T45	55	6
C28S-TR50	T50	55	6
C28S-TR55	T55	55	6

C28S-RH8

8 Piece 1/2" Drive Hexagon Socket Bit Set - Short



12.5 1/2"

CODE NO	
C28S-RH8	10

8 PC: 4, 5, 6, 7, 8, 10, 12, 14 mm

C28S-HBXL Series

1/2" Drive Ball End Hexagon Socket Bits - Extra Long



12.5 1/2"



Ball end allows up to 25° entry

Especially for tight spaces like starter motors, manifolds etc.

CODE NO	mm	mm	
C28S-HB05XL	5	140	6
C28S-HB06XL	6	140	6
C28S-HB07XL	7	140	6
C28S-HB08XL	8	140	6
C28S-HB10XL	10	140	6

C28S-TR30XL

1/2" Drive TORX Tamperproof Socket Bit - Extra Long



12.5 1/2"

Especially for airbag screws on vehicles

CODE NO		mm	
C28S-TR30XL	T30	140	6

C28S-HL Series

1/2" Drive Hexagon Socket Bits - Long



12.5 1/2"

CODE NO	mm	mm	
C28S-H05L	5	100	6
C28S-H06L	6	100	6
C28S-H07L	7	100	6
C28S-H08L	8	100	6
C28S-H09L	9	100	6
C28S-H10L	10	100	6
C28S-H12L	12	100	6
C28S-H13L	13	100	6

C28S-X Series

1/2" Drive XZN Socket Bits - Short

12.5 1/2"



Especially for use in automotive

CODE NO		mm	
C28S-X05	M05	55	6
C28S-X06	M06	55	6
C28S-X08	M08	55	6
C28S-X10	M10	55	6
C28S-X12	M12	55	6
C28S-X14	M14	55	6
C28S-X16	M16	55	6

03 Sockets and Accessories

12.5 1/2"

C28S-RX6
6 Piece 1/2" Drive XZN Socket Bit Set - Short



12.5 1/2"

CODE NO	
C28S-RX6	10
6 PC: M05, M06, M08, M10, M12, M14	

C28S-XT16
1/2" Drive XZN Tamperproof Socket Bit - Short

12.5 1/2"



Especially for oil sump plug in gearbox

CODE NO		mm	
C28S-XT16	M16	55	6

C28S-RR6L
6 Piece 1/2" Drive RIBE Socket Bit Set - Long



12.5 1/2"

CODE NO	
C28S-RR6L	10
6 PC: M05, M06, M08, M10, M12, M14	

C28S-XL Series
1/2" Drive XZN Socket Bits - Long



12.5 1/2"

Especially for use in automotive

CODE NO		mm	
C28S-X06L	M06	100	6
C28S-X08L	M08	100	6
C28S-X10L	M10	100	6
C28S-X12L	M12	100	6
C28S-X14L	M14	100	6

C28-XS11
11 Piece H10 XZN (Spline) Bit Set



12.5 1/2"

10 mm

CODE NO	
C28-XS11	1



BT/8008 1/2" - 10 mm



CB/3000 M5, M6, M8, M10, M12, M14



CB/3100 M6, M8, M10, M12

C28-SS40
40 Piece H10 TORX/Hex/XZN Bit Set



10 3/8" 12.5 1/2"

10 mm

CODE NO	
C28-SS40	1



BT/8005 3/8" - 10 mm
BT/8008 1/2" - 10 mm



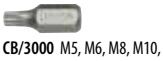
CB/2000 4, 5, 6, 7, 8, 10, 12, 14 mm



CB/2100 5, 6, 7, 8, 10, 12 mm



CB/1000 T20, T25, T27, T30, T40, T45, T50, T55, T60



CB/3000 M5, M6, M8, M10, M12, M14



CB/1100 T40, T45, T50, T55, T60



CB/3100 M6, M8, M10, M12

C28S-XXL Series
1/2" Drive XZN Socket Bits - Extra Long



12.5 1/2"

Especially for screws on cylinder heads
(VW, AUDI, OPEL, TOYOTA)

CODE NO		mm	
C28S-X10XL	M10	140	6
C28S-X12XL	M12	140	6

C28S-RL Series
1/2" Drive RIBE Socket Bits - Long



12.5 1/2"

Especially for RIBE screws on Italian cars

CODE NO		mm	
C28S-R05L	M05	99	6
C28S-R06L	M06	99	6
C28S-R08L	M08	99	6
C28S-R10L	M10	99	6
C28S-R12L	M12	99	6
C28S-R14L	M14	99	6

12.5 1/2"

C21-11
1/2" Drive Quick Release Reversible Ratchet (Compact Head)

DIN 3122, TS ISO 3315



12.5 1/2" | Quick Release | COMPACT DESIGN

60-tooth fine mechanism, switch pawl, quick release

CODE NO	mm	mm	
C21-11	32	255	6

C21-12
1/2" Drive Quick Release Reversible Ratchet

DIN 3122, TS ISO 3315



6.3 1/4" | Quick Release | HIGH TORQUE

48-tooth strong mechanism, switch pawl, quick release

CODE NO	mm	mm	
C21-12	41.5	260	6

C21-12MR
1/2" Drive Quick Release Reversible Ratchet (Metal Handle)

DIN 3122, TS ISO 3315



12.5 1/2" | Quick Release | HIGH TORQUE

48-tooth strong mechanism, switch pawl, quick release

CODE NO	mm	mm	
C21-12MR	41.5	245	6

C21-14
1/2" Drive Reversible Ratchet

DIN 3122, TS ISO 3315



12.5 1/2" | BASIC

52-tooth robust mechanism, switch disc

CODE NO	mm	mm	
C21-14	41	265	6

C21-11R
Ratchet Renewal Kit (for C21-11)



CODE NO	
C21-11R	1

C21-12R
Ratchet Renewal Kit (for C21-12 / C21-12MR)



CODE NO	
C21-12R	1

C21-14R
Ratchet Renewal Kit (for C21-14)



CODE NO	
C21-14R	1

C21-RA
1/2" Drive Ratchet Adaptor



12.5 1/2"



Adds ratchet function to 1/2" square drive tools, reversible

CODE NO	mm	
C21-RA	72	6

C21-20
1/2" Drive Offset Handle

DIN 3122, TS ISO 3315



12.5 1/2"

CODE NO	mm	
C21-20	250	6

C21-30 Series
1/2" Drive Swivel Handles

DIN 3122, TS ISO 3315



12.5 1/2"

Allows for up to 90° use

CODE NO	mm	
C21-38	375	6
C21-39	475	6

C21-40 Series
1/2" Drive Sliding T-Handles

DIN 3122, TS ISO 3315



12.5 1/2"

CODE NO	mm	
C21-40	250	6
C21-40L	300	6
Display carded		
C21-40X	250	6
C21-40LX	300	6

03 Sockets and Accessories

12.5 1/2"

C21-50
1/2" Drive Speeder Brace

DIN 3122, TS ISO 3315



Rotator handle for rapid action

CODE NO	mm	
C21-50	420	3

C21-60
1/2" Drive T-Handle Swivel Socket Driver

DIN 3122, TS ISO 3315



Swiveling square drive

CODE NO	mm	
C21-60	500	6

C21-60S
1/2" Drive T-Handle Socket Driver



Quick Release

Quick release

CODE NO	mm	
C21-60S	230	6



C21-70 Series
1/2" Drive Extension Bars

DIN 3123, ISO 3316

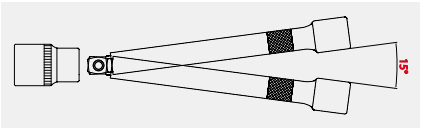


CODE NO	mm / "	
C21-72	75 - 3"	6
C21-74	125 - 5"	6
C21-77	250 - 10"	6
Display carded		
C21-72X	75 - 3"	6
C21-74X	125 - 5"	6
C21-77X	250 - 10"	6

C21-70W Series
1/2" Drive Wobble Extension Bars



Ball ended male square allows up to 15° entry



CODE NO	mm / "	
C21-71W	50 - 2"	6
C21-74W	125 - 5"	6
C21-77W	250 - 10"	6
C21-79W	500 - 20"	6
Display carded		
C21-71WX	50 - 2"	6
C21-74WX	125 - 5"	6
C21-77WX	250 - 10"	6
C21-79WX	500 - 20"	6

C21-80
1/2" Drive Universal Joint

DIN 3123, ISO 3316



CODE NO	mm	
C21-80	73	6
Display carded		
C21-80X	73	6

C21-91S
1/2" Drive Socket Adaptor - F:1/2" M:3/8"

DIN 3123, ISO 3316

10 3/8"  12.5 1/2"

CODE NO	"	"	mm	
C21-91S	1/2 - 3/8		38	6
Display carded				
C21-91SX	1/2 - 3/8		38	6

C21-91
1/2" Drive Socket Adaptor (3 Ways) - F:1/2" M:3/8"

DIN 3123, ISO 3316

10 3/8"  12.5 1/2"

3-Way design suitable for use with extension bars

CODE NO	"	"	mm	
C21-91	1/2 - 3/8		38	6
Display carded				
C21-91X	1/2 - 3/8		38	6

C21-92
1/2" Drive Socket Adaptor - F:1/2" M:3/4"

DIN 3123, ISO 3316

20 3/4"  12.5 1/2"

CODE NO	"	"	mm	
C21-92	1/2 - 3/4		50	6
Display carded				
C21-92X	1/2 - 3/4		50	6

12.5
1/2"

BT/8000 1/2" Series
1/2" Bit Holder Sockets



12.5
1/2"

For use with 5/16" or H10 bits, spring loaded for quick changes

CODE NO	⬢	mm	
BT/8007	5/16"	28	6
BT/8008	10 mm	38	6

C012 Series
Metal Clip Rails (Empty)



Ideal for building custom sets of sockets, used with socket clips

CODE NO	mm	
C012-19	190	6 •
C012-26	265	6 •
C012-34	340	6 •

C21-C
1/2" Socket Clips - 10 Pieces



12.5
1/2"

Socket clips for use on metal clip rails (C012 series)
The code represents a 10 piece package

CODE NO	
C21-C	1 pk.

C20-18PH2
18 Piece 1/2" Drive 6-Point Socket Set (Plastic Case)



12.5
1/2"

CODE NO	
C20-18PH2	1



C22-H 10, 11, 12, 13, 14, 15, 17, 19, 22, 24, 27, 30, 32 mm



C21-12

C21-70 125 mm, 250 mm



C11-92 3/8" - 1/2"



C21-80

C20-25PH2
25 Piece 1/2" Drive 6-Point Socket Set (Plastic Case)



12.5
1/2"

CODE NO	
C20-25PH2	1



C22-H 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 21, 22, 24, 27, 30, 32 mm

C21-70 125 mm, 250 mm

C21-80



C27-R 16, 21 mm



C21-12



C11-92 3/8" - 1/2"

C20-25PB2
25 Piece 1/2" Drive 12-Point Socket Set (Plastic Case)



12.5
1/2"

CODE NO	
C20-25PB2	1



C22-B 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 21, 22, 24, 27, 30, 32 mm

C21-70 125 mm, 250 mm



C11-92 3/8" - 1/2"



C27-R 16, 21 mm



C21-12



C21-80



03 Sockets and Accessories

12.5 1/2"

C20A-24PB2

24 Piece 1/2" Drive 12-Point Socket Set (Plastic Case) - SAE



12.5 1/2" inch

CODE NO	
C20A-24PB2	1


C22A-B 3/8", 7/16", 1/2", 9/16", 19/32", 5/8", 11/16", 3/4", 25/32", 13/16", 7/8", 15/16", 1", 1-1/16", 1-1/8", 1-3/16", 1-1/4"


C27-R 16, 21 mm


C21-12

C21-70 125 mm, 250 mm


C11-92 3/8" - 1/2"


C21-80

C20-47PH2

47 Piece 1/2" Drive 6-Point Socket and Wrench Set (Plastic Case)



12.5 1/2"

CODE NO	
C20-47PH2	1

B01 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 19, 22 mm


C22-H 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 21, 22, 24, 27, 30, 32 mm


C27-R 16, 21 mm


C21-12

C21-70 125 mm, 250 mm


C21-80


C11-92 3/8" - 1/2"


BT/8007 1/2" - 5/16"


CB/516TX
T30, T40, T45, T50, T55


CB/516HX
8, 10, 12, 14 mm

C20-85PH2

85 Piece 1/4" + 1/2" Drive 6-Point Socket Set (Plastic Case)



6.3 1/4" 12.5 1/2"

CODE NO	
C20-85PH2	1


C02-H 4, 4.5, 5, 5.5, 6, 7, 8, 9, 10, 11, 12, 13 mm


C04-H 6, 7, 8, 9, 10, 11, 12, 13 mm


C22-H 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 21, 22, 24, 27, 30, 32 mm


C24-H 14, 17, 19, 22 mm


C27-R 16, 21 mm


C01-12


C21-12


C01-20


C01-40

C01-70 50 mm, 150 mm

C21-70 125 mm, 250 mm


L 1.5, 2, 2.5 mm


C11-92 3/8" - 1/2"


C01-80


C21-80

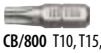

BT/8001 1/4" - 1/4"


BT/8007 1/2" - 5/16"


CB/610 5.5 mm


CB/250 PH2


CB/350 PZ2


CB/800 T10, T15, T20, T25, T30, T40


CB/1800 3, 4, 5, 6 mm


CB/516XZ M06, M08, M10, M12, M14


CB/516HX
8, 10, 12, 14 mm


CB/516TX
T30, T40, T45, T50, T55

C20-23MH4

23 Piece 1/2" Drive 6-Point Socket Set (Metal Case)



12.5 1/2"

CODE NO	
C20-23MH4	1


C22-H 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 21, 22, 24, 27, 30, 32 mm


C21-14

C21-70 125 mm, 250 mm


C21-80


C11-92 3/8" - 1/2"

C20-35MH4

35 Piece 1/4" + 1/2"' Drive 6-Point Socket Set (Metal Case)



6.3 1/4" 12.5 1/2"

CODE NO	
C20-35MH4	1


C02-H 4, 4.5, 5, 5.5, 6, 7, 8, 9, 10, 11, 12, 13 mm


C22-H 14, 15, 16, 17, 18, 19, 21, 22, 24, 27, 30, 32 mm


C01-14


C21-14

C01-73 100 mm

C21-74 125 mm


C01-80


C21-80


L 1.5, 2, 2.5, 3 mm


L/SAE 0.05" - 1.27 mm

20
3/4"

C32-H Series

3/4" Drive 6-Point Sockets

DIN 3124, TS ISO 2725-1



20
3/4"

CODE NO	mm	mm	
C32-H19	19	50	6
C32-H21	21	50	6
C32-H22	22	50	6
C32-H24	24	52	6
C32-H27	27	52	6
C32-H30	30	54	6
C32-H32	32	55	3
C32-H33	33	56	3
C32-H34	34	56	3
C32-H36	36	57	3
C32-H38	38	60	3
C32-H41	41	64	3
C32-H46	46	68	3
C32-H50	50	72	3
C32-H55	55	75	3
C32-H60	60	78	3

C32A-B Series

3/4" Drive 12-Point Sockets - SAE



inch

20
3/4"

CODE NO	"	mm	
C32A-B11	7/8	50	6
C32A-B12	15/16	50	6
C32A-B13	1	51	6
C32A-B14	1-1/16	52	6
C32A-B15	1-1/8	52	6
C32A-B17	1/1/4	54	3

C31-12

3/4" Drive Quick Release Reversible Ratchet

DIN 3122, TS ISO 3315



20
3/4"

Quick Release

HIGH TORQUE

24-tooth strong mechanism, switch pawl, quick release, knurled grip

CODE NO	mm	mm	
C31-12	63	505	3

C32-B Series

3/4" Drive 12-Point Sockets

DIN 3124, TS ISO 2725-1



20
3/4"

CODE NO	mm	mm	
C32-B22	22	50	6
C32-B24	24	50	6
C32-B27	27	52	6
C32-B30	30	54	6
C32-B32	32	56	3
C32-B36	36	58	3
C32-B38	38	60	3
C32-B41	41	64	3
C32-B46	46	68	3
C32-B50	50	73	3

C38S-H Series

3/4" Drive Hexagon Socket Bits



20
3/4"

CODE NO	mm	mm	
C38S-H14	14	80	6
C38S-H17	17	80	6
C38S-H19	19	80	6
C38S-H22	22	80	6

C31-14

3/4" Drive Reversible Ratchet

DIN 3122, TS ISO 3315



20
3/4"

BASIC

48-tooth robust mechanism, switch disc, knurled grip

CODE NO	mm	mm	
C31-14	69	495	3



03 Sockets and Accessories

20 3/4"

C31-12R
Ratchet Renewal Kit (for C31-12)



CODE NO	
C31-12R	1

C31-14R
Ratchet Renewal Kit (for C31-14)



CODE NO	
C31-14R	1

C31-40
3/4" Drive Sliding T-Handle

DIN 3122, TS ISO 3315

20 3/4"



CODE NO	mm	
C31-40	500	3

C31-70 Series
3/4" Drive Extension Bars

DIN 3123, ISO 3316

20 3/4"



CODE NO	mm / "	
C31-73	100 - 4"	6
C31-76	200 - 8"	6
C31-78	400 - 16"	6

C31-91
3/4" Drive Socket Adaptor - F:3/4" M:1/2"

DIN 3123, ISO 3316

12.5 1/2" — 20 3/4"



CODE NO	"	"	mm	
C31-91	3/4	1/2	54	6

C31-92
3/4" Drive Socket Adaptor - F:3/4" M:1"

DIN 3123, ISO 3316

25 1" — 20 3/4"



CODE NO	"	"	mm	
C31-92	3/4	1	63	6

C30-14MH4
14 Piece 3/4" 6-Point Socket Set



20 3/4"

CODE NO	
C30-14MH4	1



C32-H 22, 24, 27, 30, 32, 36, 38, 41, 46, 50 mm



C31-40 500 mm



C31-14



C31-70 100 mm, 200 mm

C30-14MB4
14 Piece 3/4" Drive 12-Point Socket Set



20 3/4"

CODE NO	
C30-14MB4	1



C32-B 22, 24, 27, 30, 32, 36, 38, 41, 46, 50 mm



C31-40 500 mm



C31-14



C31-70 100 mm, 200 mm

C42-B Series

1″ Drive 12-Point Sockets

DIN 3124, TS ISO 2725-1



25
1″

CODE NO	mm	mm	
C42-B32	32	63	3
C42-B36	36	65	3
C42-B41	41	70	3
C42-B46	46	70	3
C42-B50	50	75	3
C42-B55	55	80	1
C42-B60	60	82	1
C42-B65	65	87	1
C42-B70	70	94	1
C42-B75	75	100	1
C42-B80	80	103	1

C41-12

1″ Drive Reversible Ratchet



25
1″

Quick Release

HIGH TORQUE

24-tooth strong mechanism, switch pawl

CODE NO	mm	mm	
C41-12	70	675	1

C41-12/H

1″ Drive Reversible Ratchet (Head Only)

25
1″



For use with C41-12/T tommy bar

CODE NO	mm	mm	
C41-12/H	70	200	1

C41-12/T

Tommy Bar (for C41-12)



Push-fit bar handle for use with C41-12/H ratchet head, with locking pin

CODE NO	mm	
C41-12/T	550	1

C41-12R

Ratchet Renewal Kit (for C41-12)



CODE NO	
C41-12R	1

C41-70 Series

1″ Drive Extension Bars

DIN 3123, ISO 3316

25
1″



CODE NO	mm ″	
C41-76	200 - 8″	1
C41-78	400 - 16″	1

C41-40

1″ Drive Sliding T-Handle

DIN 3122, TS ISO 3315



25
1″

CODE NO	mm	
C41-40	550	1

C41-40R

1″ Square Drive (for C41-40)

25
1″



CODE NO	
C41-40R	1

C41-91

1″Drive Socket Adaptor

DIN 3123, ISO 3316

20
3/4″



25
1″

CODE NO	″ ■ ″	mm	
C41-91	1 - 3/4	64	3

C40-15MH2

15 Piece 1″ 12-Point Socket Set



25
1″

CODE NO	
C40-15MH2	1



C42-B 36, 41, 46, 50, 55, 60, 65, 70, 75, 80 mm

C41-12/T 545 mm



C41-40R



C41-12/H 200 mm



C41-70 200 mm, 400 mm

6.3 1/4" 10 3/8"

Impact Sockets and Accessories

6.3 1/4" 10 3/8" 12.5 1/2" 20 3/4" 25 1"

Impact sockets are manufactured from Chrome-Vanadium-Molybdenum steel in a thicker wall profile. Therefore, they are fit for use with high torque air tools.





C52-H Series

1/4" Drive 6-Point Impact Sockets

DIN 3129, TS ISO 2725-2

6.3 1/4"



CODE NO	mm	mm	
C52-H06	6	25	6 •
C52-H07	7	25	6 •
C52-H08	8	25	6 •
C52-H10	10	25	6 •
C52-H13	13	25	6 •
Display carded			
C52-H06X	6	25	6
C52-H07X	7	25	6
C52-H08X	8	25	6
C52-H10X	10	25	6
C52-H13X	13	25	6

C52R-H Series

3/8" Drive 6-Point Impact Sockets

DIN 3129, TS ISO 2725-2

10 3/8"



CODE NO	mm	mm	
C52R-H08	8	30	6
C52R-H10	10	30	6
C52R-H11	11	30	6
C52R-H12	12	30	6
C52R-H13	13	30	6
C52R-H14	14	30	6
C52R-H15	15	30	6
C52R-H16	16	30	6
C52R-H17	17	30	6
C52R-H18	18	30	6
C52R-H19	19	30	6
Display carded			
C52R-H08X	8	30	6
C52R-H10X	10	30	6
C52R-H11X	11	30	6
C52R-H12X	12	30	6
C52R-H13X	13	30	6
C52R-H14X	14	30	6
C52R-H15X	15	30	6
C52R-H16X	16	30	6
C52R-H17X	17	30	6
C52R-H18X	18	30	6
C52R-H19X	19	30	6

C52R-R09

9 Piece 3/8" Drive 6-Point Impact Socket Set



10 3/8"

CODE NO	
C52R-R09	1
9 PC: 8, 10, 11, 12, 13, 14, 17, 18, 19 mm	

C51R-72

3/8" Drive Impact Extension Bars

10 3/8"



CODE NO	mm "	
C51R-72	75 - 3"	6
Display carded		
C51R-72X	75 - 3"	6

C51R-80

3/8" Drive Impact Universal Joint

new

10 3/8"



CODE NO	mm	
C51R-80	50	6
Display carded		
C51R-80X	50	6

C51R-91

3/8" Impact Socket Adaptor - F:3/8" M:1/4"

6.3 1/4" 10 3/8"



CODE NO	"	"	mm	
C51R-91	3/8	1/4	32	6
Display carded				
C51R-91X	3/8	1/4	32	6

C51R-92

3/8" Impact Socket Adaptor - F:3/8" M:1/2"

12.5 1/2" 10 3/8"



CODE NO	"	"	mm	
C51R-92	3/8	1/2	36	6
Display carded				
C51R-92X	3/8	1/2	36	6



12.5
1/2"

C62-H Series

1/2" Drive 6-Point Impact Sockets

DIN 3129, TS ISO 2725-2



CODE NO	mm	mm	
C62-H10	10	38	6
C62-H11	11	38	6
C62-H12	12	38	6
C62-H13	13	38	6
C62-H14	14	38	6
C62-H15	15	38	6
C62-H16	16	38	6
C62-H17	17	38	6
C62-H18	18	38	6
C62-H19	19	38	6
C62-H20	20	38	6
C62-H21	21	38	6
C62-H22	22	38	6
C62-H24	24	38	6
C62-H27	27	42	6
C62-H30	30	42	6
C62-H32	32	44	6
C62-H36	36	48	6
Display carded			
C62-H10X	10	38	6
C62-H11X	11	38	6
C62-H12X	12	38	6
C62-H13X	13	38	6
C62-H14X	14	38	6
C62-H15X	15	38	6
C62-H16X	16	38	6
C62-H17X	17	38	6
C62-H18X	18	38	6
C62-H19X	19	38	6
C62-H20X	20	38	6
C62-H21X	21	38	6
C62-H22X	22	38	6
C62-H24X	24	38	6
C62-H27X	27	42	6
C62-H30X	30	42	6
C62-H32X	32	44	6
C62-H36X	36	48	6

C64-H Series

1/2" Drive 6-Point Impact Deep Sockets

DIN 3129, TS ISO 2725-2



Ideal for long threaded bolts

CODE NO	mm	mm	
C64-H10	10	78	6
C64-H11	11	78	6
C64-H12	12	78	6
C64-H13	13	78	6
C64-H14	14	78	6
C64-H15	15	78	6
C64-H16	16	78	6
C64-H17	17	78	6
C64-H18	18	78	6
C64-H19	19	78	6
C64-H20	20	78	6
C64-H21	21	78	6
C64-H22	22	78	6
C64-H24	24	78	6
C64-H27	27	78	6
C64-H30	30	78	6
C64-H32	32	78	6
Display carded			
C64-H10X	10	78	6
C64-H11X	11	78	6
C64-H12X	12	78	6
C64-H13X	13	78	6
C64-H14X	14	78	6
C64-H15X	15	78	6
C64-H16X	16	78	6
C64-H17X	17	78	6
C64-H18X	18	78	6
C64-H19X	19	78	6
C64-H20X	20	78	6
C64-H21X	21	78	6
C64-H22X	22	78	6
C64-H24X	24	78	6
C64-H27X	27	78	6
C64-H30X	30	78	6
C64-H32X	32	78	6

C62-B Series

1/2" Drive 12-Point Impact Sockets

DIN 3129, TS ISO 2725-2



CODE NO	mm	mm	
C62-B32	32	44	6
C62-B36	36	48	6
Display carded			
C62-B32X	32	44	6
C62-B36X	36	48	6

C66-E Series

1/2" Drive E-TORX Impact Sockets



For external TORX screws

CODE NO		mm	
C66-E10	E10	38	6
C66-E12	E12	38	6
C66-E14	E14	38	6
C66-E16	E16	38	6
C66-E18	E18	38	6
C66-E20	E20	38	6
C66-E22	E22	38	6
C66-E24	E24	38	6
Display carded			
C66-E10X	E10	38	6
C66-E12X	E12	38	6
C66-E14X	E14	38	6
C66-E16X	E16	38	6
C66-E18X	E18	38	6
C66-E20X	E20	38	6
C66-E22X	E22	38	6
C66-E24X	E24	38	6

C62-R09

9 Piece 1/2" Drive 6-Point Impact Socket Set



CODE NO	
C62-R09	6

9 PC: 10, 11, 12, 13, 14, 17, 19, 21, 22 mm

C64-R09

9 Piece 1/2" Drive 6-Point Impact Deep Socket Set



CODE NO	
C64-R09	6

9 PC: 10, 11, 12, 13, 14, 17, 19, 21, 22 mm

03 Sockets and Accessories

12.5 1/2"

C68-T Series

1/2"Drive Impact TORX Socket Bits



CODE NO		mm	
C68-T30	T30	78	6
C68-T40	T40	78	6
C68-T45	T45	78	6
C68-T50	T50	78	6
C68-T55	T55	78	6
C68-T60	T60	78	6
C68-T70	T70	78	6
C68-T80	T80	78	6
Display carded			
C68-T30X	T30	78	6
C68-T40X	T40	78	6
C68-T45X	T45	78	6
C68-T50X	T50	78	6
C68-T55X	T55	78	6
C68-T60X	T60	78	6
C68-T70X	T70	78	6
C68-T80X	T80	78	6

C68-H Series

1/2" Drive Impact Hexagon Socket Bits



CODE NO	mm	mm	
C68-H05	5	78	6
C68-H06	6	78	6
C68-H07	7	78	6
C68-H08	8	78	6
C68-H10	10	78	6
C68-H12	12	78	6
C68-H14	14	78	6
C68-H17	17	78	6
C68-H19	19	78	6
Display carded			
C68-H05X	5	78	6
C68-H06X	6	78	6
C68-H07X	7	78	6
C68-H08X	8	78	6
C68-H10X	10	78	6
C68-H12X	12	78	6
C68-H14X	14	78	6
C68-H17X	17	78	6
C68-H19X	19	78	6

C68-X Series

1/2" Drive Impact XZN Socket Bits



CODE NO		mm	
C68-X06	M06	78	6
C68-X08	M08	78	6
C68-X10	M10	78	6
C68-X12	M12	78	6
C68-X14	M14	78	6
C68-X16	M16	78	6
C68-X18	M18	78	6
Display carded			
C68-X06X	M06	78	6
C68-X08X	M08	78	6
C68-X10X	M10	78	6
C68-X12X	M12	78	6
C68-X14X	M14	78	6
C68-X16X	M16	78	6
C68-X18X	M18	78	6

C68-RT07

7 Piece 1/2" Drive Impact TORX Socket Bit Set



CODE NO	
C68-RT07	1
7 PC: T30, T40, T45, T50, T55, T60, T70	

C68-RH07

7 Piece 1/2" Drive Impact Hexagon Socket Bit Set



CODE NO	
C68-RH07	1
7 PC: 5, 6, 8, 10, 12, 14, 17 mm	

C68-RX07

7 Piece 1/2" Drive Impact XZN Socket Bit Set



CODE NO	
C68-RX07	1
7 PC: M6, M8, M10, M12, M14, M16, M18	



12.5 1/2" 20 3/4"

C61-70 Series
1/2" Drive Impact Extension Bars



CODE NO	mm / "	
C61-72	75 - 3"	6
C61-74	125 - 5"	6
Display carded		
C61-72X	75 - 3"	6
C61-74X	125 - 5"	6

C61-80
1/2" Drive Impact Universal Joint



CODE NO	mm / "	
C61-80	63	6
Display carded		
C61-80X	63	6

C61-91
1/2" Drive Impact Socket Adaptor - F:1/2" M:3/8"



CODE NO	"	"	mm	
C61-91	1/2 - 3/8		38	6
Display carded				
C61-91X	1/2 - 3/8		38	6

C61-92
1/2" Drive Impact Socket Adaptor - F:1/2" M:3/4"



CODE NO	"	"	mm	
C61-92	1/2 - 3/4		48	6
Display carded				
C61-92X	1/2 - 3/4		48	6

C72-H Series
3/4" Drive 6-Point Impact Sockets

DIN 3129, TS ISO 2725-2



CODE NO	mm	mm	
C72-H19	19	51	3
C72-H21	21	51	3
C72-H22	22	51	3
C72-H24	24	51	3
C72-H27	27	54	3
C72-H30	30	54	3
C72-H32	32	57	3
C72-H33	33	57	3
C72-H34	34	57	3
C72-H36	36	57	3
C72-H38	38	57	3
C72-H41	41	58	3
C72-H46	46	63	3
C72-H50	50	68	3
C72-H55	55	73	3
C72-H60	60	75	3

BT/8000QR Series
1/2" Drive Quick Release Impact Bit Holders

For 5/16" and 10 mm bits, quick release, Chrome Vanadium Molybdenum steel, phosphate finish





CODE NO	⬢	mm	
BT/8007QR	5/16"	54	6
BT/8008QR	10 mm	54	6

C74-H Series
3/4" Drive 6-Point Impact Deep Sockets



Ideal for long threaded bolts

CODE NO	mm	mm	
C74-H22	22	90	3
C74-H24	24	90	3
C74-H27	27	90	3
C74-H30	30	90	3
C74-H32	32	90	3
C74-H33	33	90	3
C74-H34	34	90	3
C74-H36	36	90	3
C74-H38	38	90	3
C74-H41	41	90	3
C74-H46	46	90	3
C74-H50	50	90	3

03 Sockets and Accessories

20 3/4" 25 1"

C71-70
3/4" Drive Impact Extension Bars



20 3/4"

CODE NO	mm / "	
C71-75	175 – 7"	3
C71-77	250 – 10"	3

C71-80
3/4" Drive Impact Universal Joint

new



20 3/4"

CODE NO	mm	
C71-80	90	3

C71-91
3/4" Impact Socket Adaptor - F:3/4" M:1/2"



12.5 1/2" 20 3/4"

Unique replaceable square drive design

CODE NO	" "	mm	
C71-91	3/4 - 1/2	58	3

C71-91R
1/2" Spare Square Drive (for C71-91)



12.5 1/2"

Spare square drive for C71-91 impact socket adaptor

CODE NO	
C71-91R	1

C71-92
3/4" Impact Socket Adaptor - F:3/4" M:1"

25 1"



20 3/4"

CODE NO	" "	mm	
C71-92	3/4 - 1	63	3

C82-H Series
1" Drive 6-Point Impact Sockets

DIN 3129, TS ISO 2725-2



25 1"

CODE NO	mm	mm	
C82-H24	24	58	1
C82-H27	27	58	1
C82-H30	30	60	1
C82-H32	32	62	1
C82-H33	33	62	1
C82-H34	34	62	1
C82-H36	36	65	1
C82-H38	38	65	1
C82-H41	41	68	1
C82-H46	46	72	1
C82-H50	50	75	1
C82-H55	55	83	1
C82-H60	60	87	1
C82-H65	65	90	1
C82-H70	70	93	1
C82-H75	75	95	1
C82-H80	80	95	1

C84-H Series
1" Drive 6-Point Impact Deep Sockets



25 1"

Ideal for long threaded bolts

CODE NO	mm	mm	
C84-H24	24	90	1
C84-H27	27	90	1
C84-H30	30	90	1
C84-H32	32	90	1
C84-H33	33	90	1
C84-H34	34	90	1
C84-H36	36	90	1
C84-H38	38	95	1
C84-H41	41	95	1
C84-H46	46	95	1
C84-H50	50	100	1
C84-H55	55	105	1
C84-H60	60	110	1
C84-H65	65	115	1
C84-H70	70	120	1
C84-H75	75	135	1
C84-H80	80	135	1

C81-70 Series
1" Drive Impact Extension Bars



25 1"

CODE NO	mm / "	
C81-75	175 – 7"	1
C81-78	250 – 10"	1

C81-91
1" Impact Socket Adaptor



20 3/4" 25 1"

CODE NO	" "	mm	
C81-91	1 - 3/4	70	1

4

Torque Wrenches



Exacto Torque Wrenches

Torque-controlled tightening is now essential in many sectors including automotive, aviation, energy etc. Our range of tools dedicated to torque controlled tightening precisely addresses the requirements of professionals in these industries.

6.3 1/4" | 10 3/8" | 12.5 1/2"

All Ceta Form torque tools are factory calibrated according to standards and an individual serial numbered calibration certificate is provided.

Accuracy according to:
DIN ISO 6789 & ASME B107.14M-2004.



New:
Insert Torque Wrenches

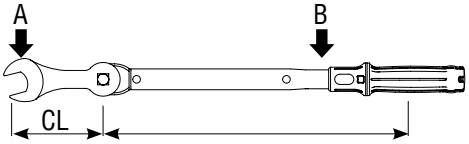
±3 %

Individual calibration certificate



EXTENSIONS & ADAPTERS

When using an extension or adapter (increasing the effective length of the torque wrench) the output torque value will change. To calculate the new torque output of the wrench use the following formula



$$A = \frac{L + C}{L} \times B$$

A= Torque exerted at end of adapter
L= Distance between square drive and hand position
B= Wrench scale reading
C= Length of adapter or extension

A number of variables including the length of the adapter or extension, length of the wrench and variations in hand position on the wrench will affect the accuracy of the above calculation.

Click Type Torque Wrenches

D02F Series

Exacto Torque Wrenches (Window Scaled)

DIN/EN ISO 6789



±3 %

Click type with reversible ratchet (45-tooth), Nm / lbf.ft window scale, push-lock scale setting, supplied in plastic case

Individual calibration certificate to DIN ISO 6789

CODE NO	Nm	"	mm	
D02F-0125	1 - 25	1/4	290	1
D02F-1105	10 - 50	3/8	360	1
D02F-1110	10 - 100	3/8	405	1
D02F-2110	10 - 100	1/2	405	1
D02F-2120	20 - 200	1/2	500	1
D02F-2130	60 - 300	1/2	595	1

D02F-R Series

Ratchet Renewal Kits (for D02F Series)



CODE NO		
D02F-01R	1/4"	1
D02F-11R	3/8"	1
D02F-21R	1/2"	1

D02E Series

new

Exacto Insert Torque Wrenches

DIN/EN ISO 6789



±3 %

Rectangular drive for insert tools, Nm / lbf.ft window scale, push-lock scale setting, supplied in plastic case

Individual calibration certificate to DIN ISO 6789

CODE NO	Nm	mm	mm	
D02E-0910	20 - 100	9x12	380	1
D02E-1420	40 - 200	14x18	475	1
D02E-1430	60 - 300	14x18	570	1

Torque Wrench Inserts

D02E-RH09 Series

new

Insert Reversible Ratchets (9x12)



9x12

24-tooth strong mechanism, switch pawl, square according to DIN 3120, ISO 1174-1

CODE NO	"	mm	
D02E-RH0938	3/8	56	1
D02E-RH0912	1/2	69	1

D02E-RH1412

new

1/2" Drive Insert Reversible Ratchet (14x18)



14x18

24-tooth strong mechanism, switch pawl, square according to DIN 3120, ISO 1174-1

CODE NO	"	mm	
D02E-RH1412	1/2	78	1

D02E-OE09 Series

new

Insert Open End Wrenches (9x12)



9x12

CODE NO	mm	mm	
D02E-OE0908	8	17.5	1
D02E-OE0910	10	17.5	1
D02E-OE0911	11	17.5	1
D02E-OE0912	12	17.5	1
D02E-OE0913	13	17.5	1
D02E-OE0914	14	20	1
D02E-OE0915	15	20	1
D02E-OE0916	16	20	1
D02E-OE0917	17	20	1
D02E-OE0918	18	20	1
D02E-OE0919	19	20	1

D02E-OE14 Series

new

Insert Open End Wrenches (14x18)



14x18

CODE NO	mm	mm	
D02E-OE1413	13	25	1
D02E-OE1414	14	25	1
D02E-OE1415	15	25	1
D02E-OE1416	16	25	1
D02E-OE1417	17	25	1
D02E-OE1418	18	25	1
D02E-OE1419	19	25	1
D02E-OE1421	21	25	1
D02E-OE1422	22	25	1
D02E-OE1424	24	25	1
D02E-OE1427	27	31.5	1
D02E-OE1430	30	31.5	1
D02E-OE1432	32	31.5	1

04 Torque Wrenches

Torque Wrench Inserts

D02E-RE09 Series
new

Insert Ring End Wrenches (9x12)



CODE NO	mm	mm	
D02E-RE0908	8	17.5	1
D02E-RE0910	10	17.5	1
D02E-RE0911	11	17.5	1
D02E-RE0912	12	17.5	1
D02E-RE0913	13	17.5	1
D02E-RE0914	14	17.5	1
D02E-RE0915	15	17.5	1
D02E-RE0916	16	17.5	1
D02E-RE0917	17	17.5	1
D02E-RE0918	18	17.5	1
D02E-RE0919	19	17.5	1
D02E-RE0922	22	17.5	1

D02E-RE14 Series
new

Insert Ring End Wrenches (14x18)



CODE NO	mm	mm	
D02E-RE1413	13	25	1
D02E-RE1414	14	25	1
D02E-RE1415	15	25	1
D02E-RE1416	16	25	1
D02E-RE1417	17	25	1
D02E-RE1418	18	25	1
D02E-RE1419	19	25	1
D02E-RE1421	21	25	1
D02E-RE1422	22	25	1
D02E-RE1424	24	25	1
D02E-RE1427	27	31	1
D02E-RE1430	30	31	1
D02E-RE1432	32	31	1

Torque Wrenches / Multipliers / Angle Gauges

D03F Serisi

3/4" Drive Duo Torque Wrenches (Etch Scaled)

DIN/EN ISO 6789



20 3/4" ± 4%

Click type with reversible ratchet (48-tooth), Nm / lbf.ft etch scale, CW/CCW direction, pull down chuck scale setting/locking, supplied in plastic case

Individual calibration certificate to DIN ISO 6789

CODE NO	Nm	mm	
D03F-3155	110-550	918	1
D03F-3175	150-750	1125	1
D03F-3110	200-1000	1200	1

D03-21 Series

1/2" Drive CLASSIC Torque Wrenches

DIN/EN ISO 6789



12.5 1/2" ± 4%

Click type with fixed square drive, Nm / kgf.m / lbf.ft / lbf.in etch scale, supplied in plastic case

Individual calibration certificate to DIN ISO 6789

CODE NO	Nm	mm	
D03-2114	25 - 135	556	1
D03-2123	50 - 225	585	1
D03-2133	70 - 330	805	1

D03F-31R

Ratchet Renewal Kit (for D03F-31 Series)



CODE NO		
D03F-31R	3/4"	1

D03-21R

Spare Square Drive (for D03-21 Series)

12.5 1/2"



CODE NO	
D03-21R	1

D06-21

1/2" Drive Torque Angle Gauge



12.5 1/2"

For angle controlled tightening with 1/2" torque wrenches, plastic body

CODE NO	∅ mm	
D06-21	52	1

D20-P Series

Torque Multiplier Sets



For reducing the effort needed to apply high torque, planetary gear mechanism, supplied with 2 reaction arm styles for maximum versatility

P2131 max input: 500 Nm max output: 1.500 Nm

P3141 max input: 1.000 Nm max output: 3.000 Nm

CODE NO		
D20-P2131	1/2 - 3/4	1
D20-P3141	3/4 - 1	1

CETA FORM®

5

Screwdrivers and Bits



C-Plus Screwdriver Programme

The C-PLUS series has a resounding success since its launch in 2003. The complete range has been redesigned by the Ceta Form design team in 2014.



The quality of the blades has been significantly improved. A reformulated steel composition coupled with optimized tip geometries ensures resistance to even higher torque levels.

XL handle base to enable increased torque.

Slim (**S**) handle section for turning with speed.

Improved handle ergonomics enable even higher force transfer with less power. Users feel less strain even during intensive use.



Pad print on top of handle enables selection from toolbox.



Precision machined, perfect fit tips



C-PLUS Screwdrivers

F10 Series/ C

C-PLUS Slotted Screwdrivers (Cabinet Tip)

DIN TS ISO 2380-1





Cabinet tip ideal for terminals

CODE NO	mm	mm	
F10-025-075	2.5	75	12
F10-030-075	3.0	75	12
F10-030-100	3.0	100	12
F10-035-100	3.5	100	12
F10-040-075	4.0	75	12
F10-040-100	4.0	100	12
F10-040-125	4.0	125	12
F10-040-150	4.0	150	12
F10-045-100	4.5	100	12
F10-055-100	5.5	100	12
F10-055-125	5.5	125	12
F10-055-150	5.5	150	12
F10-055-200	5.5	200	12
F10-060-150	6.0	150	12

F10 Series / W

C-PLUS Slotted Screwdrivers (Flared Tip)

DIN TS ISO 2380-1





CODE NO	mm	mm	
F10-065-100	6.5	100	12
F10-065-125	6.5	125	12
F10-065-150	6.5	150	12
F10-065-200	6.5	200	12
F10-080-150	8.0	150	12
F10-080-175	8.0	175	12
F10-100-200	10.0	200	12
F10-120-250	12.0	250	12

F10-300 Series

C-PLUS Slotted Screwdrivers (Extra Long Shaft)

DIN TS ISO 2380-1



CODE NO	mm	mm	
F10-040-300	4.0	300	12
F10-055-300	5.5	300	12
F10-065-300	6.5	300	12

F11 Series

C-PLUS Slotted Screwdrivers (with Hex Bolster)

DIN TS ISO 2380-1



Hex bolster for increased torque

CODE NO	mm	mm	mm	
F11-055-100	5.5	100	10	12
F11-065-125	6.5	125	10	12
F11-080-150	8.0	150	13	12
F11-100-175	10.0	175	13	12

F13 Series

C-PLUS Stubby Slotted Screwdrivers

DIN TS ISO 2380-1



Stubby design ideal for tight spaces, cabinet tip

CODE NO	mm	mm	
F13-040-025	4.0	25	12
F13-055-025	5.5	25	12
F13-065-025	6.5	25	12

F14 Series

C-PLUS Phillips Screwdrivers

DIN ISO 8764-1, TS 59-5



CODE NO		mm	
F14-000-060	PH0	60	12
F14-000-080	PH0	80	12
F14-001-080	PH1	80	12
F14-001-100	PH1	100	12
F14-001-125	PH1	125	12
F14-001-200	PH1	200	12
F14-002-100	PH2	100	12
F14-002-125	PH2	125	12
F14-002-150	PH2	150	12
F14-002-200	PH2	200	12
F14-003-150	PH3	150	12
F14-004-200	PH4	200	12

F14-300 Series

C-PLUS Phillips Screwdrivers (Extra Long Shaft)

DIN ISO 8764-1, TS 59-5



CODE NO		mm	
F14-001-300	PH1	300	12
F14-002-300	PH2	300	12

F15 Series

C-PLUS Phillips Screwdrivers (with Hex Bolster)

DIN ISO 8764-1, TS 59-5



Hex bolster for increased torque

CODE NO		mm	mm	
F15-001-080	PH1	80	8	12
F15-002-100	PH2	100	10	12
F15-003-150	PH3	150	13	12

F16 Series

C-PLUS Stubby Phillips Screwdrivers

DIN ISO 8764-1, TS 59-5



Stubby design ideal for tight spaces

CODE NO		mm	
F16-001-025	PH1	25	12
F16-002-025	PH2	25	12

F17 Series

C-PLUS Pozidriv Screwdrivers

DIN ISO 8764-1, TS 59-5



CODE NO		mm	
F17-000-060	PZ0	60	12
F17-001-080	PZ1	80	12
F17-002-100	PZ2	100	12
F17-002-125	PZ2	125	12
F17-003-150	PZ3	150	12
F17-004-200	PZ4	200	12

F17 Series / TP

C-PLUS Stubby Pozidriv Screwdrivers

DIN ISO 8764-1, TS 59-5



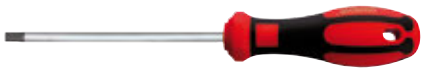
Stubby design ideal for tight spaces

CODE NO		mm	
F17-001-025	PZ1	25	12
F17-002-025	PZ2	25	12

05 Screwdrivers and Bits

C-PLUS Screwdrivers

F18 Series
C-PLUS TORX Screwdrivers



CODE NO		mm	
F18-005-060	T5	60	12
F18-006-060	T6	60	12
F18-007-060	T7	60	12
F18-008-060	T8	60	12
F18-009-060	T9	60	12
F18-010-080	T10	80	12
F18-015-080	T15	80	12
F18-020-100	T20	100	12
F18-025-100	T25	100	12
F18-027-115	T27	115	12
F18-030-115	T30	115	12
F18-040-130	T40	130	12
F18-045-130	T45	130	12

F18-300 Series
C-PLUS TORX Screwdrivers (Extra Long Shaft)



CODE NO		mm	
F18-015-300	T15	300	12
F18-020-300	T20	300	12
F18-025-300	T25	300	12
F18-030-300	T30	300	12

F19 Series
C-PLUS TORX Tamper Resistant Screwdrivers



For TORX screws with safety pin

CODE NO		mm	
F19-010-080	T10	80	12
F19-015-080	T15	80	12
F19-020-100	T20	100	12
F19-025-100	T25	100	12
F19-027-115	T27	115	12
F19-030-115	T30	115	12
F19-040-130	T40	130	12

F20 Series
C-PLUS Nut Drivers

DIN 3125, ISO 2236, TS 3793



25 mm deep hexagon socket for long threaded bolts

CODE NO	mm	mm	
F20-040-125	4	125	12
F20-050-125	5	125	12
F20-055-125	5.5	125	12
F20-060-125	6	125	12
F20-070-125	7	125	12
F20-080-125	8	125	12
F20-090-125	9	125	12
F20-100-125	10	125	12
F20-110-125	11	125	12
F20-120-125	12	125	12
F20-130-125	13	125	12
F20-140-125	14	125	12

F20A Series
C-PLUS Nut Drivers - SAE



25 mm deep hexagon socket for long threaded bolts

CODE NO	"	mm	
F20A-0104	1/4	125	12
F20A-0516	5/16	125	12
F20A-0308	3/8	125	12
F20A-0102	1/2	125	12

F21 Series
C-PLUS Nut Drivers (Flexible Shaft)



Flexible shaft design for tight spaces

CODE NO	mm	mm	
F21-050-150	5	150	12
F21-060-150	6	150	12
F21-070-150	7	150	12
F21-080-150	8	150	12
F21-100-150	10	150	12

F22 Series
C-PLUS Hexagon Screwdrivers



CODE NO	mm	mm	
F22-040-100	4	100	12
F22-050-100	5	100	12
F22-060-125	6	125	12
F22-080-150	8	150	12
F22-100-150	10	150	12

F23 Series
C-PLUS Ball End Hexagon Screwdrivers



Ball end allows up to 25° entry

CODE NO	mm	mm	
F23-030-100	3	100	12
F23-040-100	4	100	12
F23-050-100	5	100	12
F23-060-125	6	125	12
F23-080-150	8	150	12
F23-100-150	10	150	12

F24 Series
C-PLUS Square Screwdrivers



For square socket (Robertson) screws

CODE NO		mm	
F24-001-100	No.1	100	12
F24-002-125	No.2	125	12
F24-003-150	No.3	150	12

F25 Series
C-PLUS TRI-WING Screwdrivers



For TRI-WING screws

CODE NO		mm	
F25-002-080	TW2	80	12
F25-003-080	TW3	80	12
F25-004-100	TW4	100	12
F25-005-100	TW5	100	12

F99-403
4 Piece C-PLUS Screwdriver Set - Phillips

x4



CODE NO	
F99-403	1

F14 PH0x60, PH1x80, PH2x100, PH3x150 mm

F99-403P
4 Piece C-PLUS Screwdriver Set - Pozidriv

x4



CODE NO	
F99-403P	1

F17 PZ0x60, PZ1x80, PZ2x100, PZ3x150 mm

F99-501
5 Piece C-PLUS Screwdriver Set - Slotted/Phillips

x3
x2



CODE NO	
F99-501	1

F10 2.5x75, 4.0x100, 5.5x125 mm
F14 PH1x80, PH2x100 mm

F99-501P
5 Piece C-PLUS Screwdriver Set - Slotted/Pozidriv

x3
x2



CODE NO	
F99-501P	1

F10 2.5x75, 4.0x100, 5.5x125 mm
F17 PZ1x80, PZ2x100 mm

F99-502
5 Piece C-PLUS Screwdriver Set - Slotted

x5



CODE NO	
F99-502	1

F10 3.0x75, 4.0x100, 5.5x125, 6.5x150, 8.0x150 mm

F20-B05
5 Piece C-PLUS Nut Driver Set

x5



CODE NO	
F20-B05	1

F20 6x125, 7x125, 8x125, 10x125, 13x125 mm

F99-601
6 Piece C-PLUS Screwdriver Set- Slotted/Phillips

x4
x2



CODE NO	
F99-601	1

F10 3.0x75, 4.0x100, 5.5x125, 6.5x150 mm
F14 PH1x80, PH2x100 mm

F99-602
6 Piece C-PLUS Screwdriver Set - Slotted/Pozidriv

x4
x2



CODE NO	
F99-602	1

F10 3.0x75, 4.0x100, 5.5x125, 6.5x150 mm
F17 PZ1x80, PZ2x100 mm

F99-605
6 Piece C-PLUS Screwdriver Set - TORX

x6



CODE NO	
F99-605	1

F18 T10x80, T15x80, T20x100, T25x100, T30x115, T40x130 mm

05 Screwdrivers and Bits

C-PLUS Screwdrivers

F99-606
6 Piece C-PLUS Screwdriver Set - TORX Tamper Resistant

x6



CODE NO	
F99-606	1

F19 T10x80, T15x80, T20x100, T25x100, T30x115, T40x130 mm

F99-601V
7 Piece C-PLUS Screwdriver Set - Slotted/Phillips + Tester

x5
x2



CODE NO	
F99-601V	1

F10 3.0x75, 4.0x100, 5.5x125, 6.5x150 mm
F14 PH1x80, PH2x100 mm
6105CP Voltage Tester - Short

SF99 Series
C-PLUS Screwdriver Set Display Packs



CODE NO	
SF99-601 12x F99-601	1
SF99-602 12x F99-602	1
SF99-701 12x F99-701	1
SF99-702 12x F99-702	1
SF99-601V 12x F99-601V	1
SF99-602V 12x F99-602V	1

F99-701
7 Piece C-PLUS Screwdriver Set - Slotted/Phillips

x4
x3



CODE NO	
F99-701	1

F10 3.0x75, 4.0x100, 5.5x125, 6.5x150 mm
F14 PH0x60, PH1x80, PH2x100 mm

F99-602V
7 Piece C-PLUS Screwdriver Set - Slotted/Pozidriv + Tester

x5
x2



CODE NO	
F99-602V	1

F10 3.0x75, 4.0x100, 5.5x125, 6.5x150 mm
F17 PZ1x80, PZ2x100 mm
6105CP Voltage Tester - Short

F99-702
7 Piece C-PLUS Screwdriver Set - Slotted/Pozidriv

x4
x3



CODE NO	
F99-702	1

F10 3.0x75, 4.0x100, 5.5x125, 6.5x150 mm
F17 PZ0x60, PZ1x80, PZ2x100 mm

F99-901
9 Piece C-PLUS Screwdriver Set (in Vinyl Wallet) Slotted/Phillips/Pozidriv + Tester

x5
x2
x2



CODE NO	
F99-901	1

F10 3.0x75, 4.0x100, 5.5x125, 6.5x150 mm
F17 PZ1x80, PZ2x100 mm
F14 PH1x80, PH2x100 mm
6105CP Voltage Tester (Short)

TOREX Screwdrivers

The Classic screwdriver series from Ceta Form has been revised with a new ergonomic handle.





4100M Series

TOREX Slotted Screwdrivers

DIN TS ISO 2380-1, TS 59-1/3/4



CODE NO	⌀ mm	mm	
4100/31M	3.0	75	12
4100/32M	3.0	100	12
4100/41M	4.0	75	12
4100/42M	4.0	100	12
4100/43M	4.0	125	12
4100/44M	4.0	150	12
4100/52M	5.5	100	12
4100/53M	5.5	125	12
4100/54M	5.5	150	12
4100/62M	6.5	100	12
4100/63M	6.5	125	12
4100/64M	6.5	150	12
4100/74M	8.0	150	12
4100/75M	8.0	175	12
4100/86M	10.0	200	12
4100/107M	12.0	250	12

4100M Series / TP

TOREX Stubby Slotted Screwdrivers

DIN TS ISO 2380-1/2, TS 59-1/3/4



Stubby design ideal for tight spaces

CODE NO	⌀ mm	mm	
4100/TP40M	4.0	25	12
4100/TP55M	5.5	25	12
4100/TP65M	6.5	25	12

4200M Series

TOREX Phillips Screwdrivers

DIN ISO 8764-1/2, TS 59-1/5/6



CODE NO		mm	
4200/30M	PH0	60	12
4200/31M	PH0	80	12
4200/51M	PH1	80	12
4200/52M	PH1	100	12
4200/53M	PH1	125	12
4200/56M	PH1	200	12
4200/62M	PH2	100	12
4200/63M	PH2	125	12
4200/64M	PH2	150	12
4200/66M	PH2	200	12
4200/84M	PH3	150	12
4200/106M	PH4	200	12

4200M Series / TP

TOREX Stubby Phillips Screwdrivers

DIN ISO 8764-1/2, TS 59-1/5/6



Stubby design ideal for tight spaces

CODE NO		mm	
4200/TP1M	PH1	25	12
4200/TP2M	PH2	25	12

4300M Series

TOREX Pozidriv Screwdrivers

DIN ISO 8764-1/2, TS 59-1/5/6



CODE NO		mm	
4300/30M	PZ0	60	12
4300/51M	PZ1	80	12
4300/62M	PZ2	100	12
4300/84M	PZ3	150	12

4400M Series

TOREX TORX Screwdrivers



CODE NO		mm	
4400/T10M	T10	80	12
4400/T15M	T15	80	12
4400/T20M	T20	100	12
4400/T25M	T25	100	12
4400/T27M	T27	115	12
4400/T30M	T30	115	12
4400/T40M	T40	130	12

Screwdriver hangers



Add suffix "X" to the standard item code to order screwdrivers on display hangers.

05 Screwdrivers and Bits

TOREX Screwdrivers

1300M Series

TOREX Nut Drivers

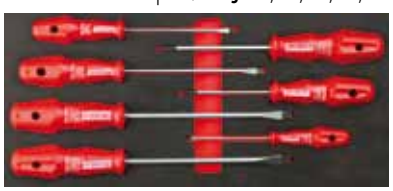
DIN ISO 3125, ISO 2236, TS 3793



25 mm deep hexagon socket for long threaded bolts

CODE NO	mm	mm	
1304M	4	125	12
1305M	5	125	12
1355M	5.5	125	12
1306M	6	125	12
1307M	7	125	12
1308M	8	125	12
1309M	9	125	12
1310M	10	125	12
1311M	11	125	12
1312M	12	125	12
1313M	13	125	12
1314M	14	125	12

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4000M/4ST4

4 Piece TOREX Screwdriver Set - Phillips

x4



CODE NO	
4000M/4ST4	1

4200M PH0x60, PH1x80, PH2x100, PH3x150 mm

1300M/ 5ST1

5 Piece TOREX Nut Driver Set

x5



CODE NO	
1300M/5ST1	1

1300M 6x125, 7x125, 8x125, 10x125, 13x125 mm

4000M/5ST1

5 Piece TOREX Screwdriver Set - Slotted/Phillips

x3

x2



CODE NO	
4000M/5ST1	1

4100M 3.0x75, 4.0x100, 5.5x125 mm
4200M PH1x80, PH2x100 mm

4000M/6ST1

6 Piece TOREX Screwdriver Set - Slotted/Phillips

x4

x2



CODE NO	
4000M/6ST1	1

4100M 3.0x75, 4.0x100, 5.5x125, 6.5x150 mm
4200M PH1x80, PH2x100 mm

4000M/5ST3

5 Piece TOREX Screwdriver Set - Slotted

x5



CODE NO	
4000M/5ST3	1

4100M 3.0x75, 4.0x100, 5.5x125, 6.5x150, 8.0x150 mm

4000M/6ST2

6 Piece TOREX Screwdriver Set - Slotted/Pozidriv

x4

x2



CODE NO	
4000M/6ST2	1

4100M 3.0x75, 4.0x100, 5.5x125, 6.5x150 mm
4300M PZ1x80, PZ2x100 mm

4400M/6ST1

6 Piece TOREX Screwdriver Set - TORX

x6



CODE NO	
4400M/6ST1	1

4400M T10x80, T15x80, T20x100, T25x100, T30x115, T40x130 mm

4000M/7ST1

7 Piece TOREX Screwdriver Set - Slotted/Phillips

x4
x3



CODE NO	
4000M/7ST1	1

4100M 3.0x75, 4.0x100, 5.5x125, 6.5x150 mm
4200M PH0x60, PH1x80, PH2x100 mm

4000M/7ST2

7 Piece TOREX Screwdriver Set - Slotted/Pozidriv

x4
x3



CODE NO	
4000M/7ST2	1

4100M 3.0x75, 4.0x100, 5.5x125, 6.5x150 mm
4300M PZ0x60, PZ1x80, PZ2x100 mm

4000M/9ST1

9 Piece TOREX Screwdriver Set (in Vinyl Wallet) - Slotted/Phillips/Pozidriv + Tester

x5
x2
x2



CODE NO	
4000M/9ST1	1

4100M 3.0x75, 4.0x100, 5.5x125, 6.5x150 mm

4300M PZ1x80, PZ2x100 mm



4200M PH1x80, PH2x100 mm



6105CP Voltage Tester (Short)

S4000M/ST Series

TOREX Screwdriver Set Display Packs



CODE NO	
S4000M/6ST1 12x 4000M/6ST1	1
S4000M/6ST2 12x 4000M/6ST2	1
S4000M/7ST1 12x 4000M/7ST1	1
S4000M/7ST2 12x 4000M/7ST2	1



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Ceta Form Multi-System

The reversible screwdriver program – redesigned





- Unique telescoping design of blades allows variable blade lengths
- Selection of socket adaptors and bit holders also available
- All reversible blades manufactured from Chrome Vanadium Molybdenum steel
- 8002QH handle offers secure and quick clamping of blades

8002QH
C-PLUS Telescopic Handle (for Multi-System Blades)



Enables telescopic clamping of 1/4" hex Multi-System blades, secure hold, rapid blade exchange

CODE NO		mm	
8002QH	1/4	130	6

8102Q
Multi-System Socket Adaptor (Telescopic)



6.3 1/4"

For use with 1/4" drive sockets, spring loaded ball bearing

CODE NO		mm	
8102Q	1/4	175	6

8246Q
Multi-System Slotted Combination Blade (Telescopic)

DIN ISO 2380-1



CODE NO	mm	mm	
8246Q	4.0 /6.0	175	6

8312Q
Multi-System Phillips Combination Blade (Telescopic)

DIN ISO 8764-1



CODE NO		mm	
8312Q	PH1 / PH2	175	6

8412Q
Multi-System Pozidriv Combination Blades (Telescopic)

DIN ISO 8764-1



CODE NO		mm	
8412Q	PZ1 / PZ2	175	6

8500Q Series
Multi-System TORX Combination Blades (Telescopic)



CODE NO		mm	
8515Q	T15 / T20	175	6
8525Q	T25 / T30	175	6

8101Q
Multi-System Bit Holder (Telescopic)



For use with 1/4" bits, stainless steel holder with magnet

CODE NO		mm	
8101Q	1/4	175	6

Multi System Sets

8000Q/M15
15 Piece Multi-System Set



CODE NO	
8000Q/M15	1

8246Q 4.0/6.0 mm

8312Q PH1/PH2

8412Q PZ1/PZ2

8500Q T15/T20, T25/T30

8102Q 1/4"x175 mm

8002QH 1/4"x130 mm

C02H 5.5, 6, 7, 8, 10, 11, 12, 13 mm

8000/PH3
3 Piece Multi-System Set - Hex



CODE NO	
8000/PH3	1

8002 6x130 mm

8800 3.0 /4.0, 5.0/6.0 mm

Others

FX-MD
Magnetiser / Demagnetiser



Used for magnetizing or demagnetizing screwdriver blades, hex keys and similar driving tools



CODE NO	WxHxD/mm	
FX-MD	51x49x29	25

3100/TF2
Reversible Screwdriver

DIN ISO 2380-1/2, DIN ISO 8764-1/2



Slotted / Phillips

CODE NO	mm	mm	
3100/TF2	PH2 / 6.0	175	12 •

Z Series
Offset Slotted Screwdrivers

TS 59-2/1-2



Ideal for tight spaces

CODE NO	mm	mm	
Z/40	4.0	100	12
Z/55	5.5	125	12

Z/12
Offset Phillips Screwdriver

TS 59-2/1-2



Ideal for tight spaces

CODE NO		mm	
Z/12	PH1 x PH2	100	1



1) Press sleeve to unlock blade



2) Set the desired blade length **80-150 mm**



3) Release the sleeve to lock the blade

Impact Driver Bits

Observing the trend towards impact screwdriving machines, Ceta Form has launched a special bit and bit holder range. This range delivers when the ultimate durability is required.

Performance Chart

Impact use

System	Life Time



The best performance even with the strongest machines.



BT/01TM

Magnetic Bit Holder (Impact Grade)



CODE NO	"	mm	
BT/01TM	1/4	68	6



Optimized Torsion zone both in E6.3 and C6.3 profiles. Provides resistance to torsional stress and ultimately longer life time.

CB/250TM Series

Phillips Bits (Impact Grade)



CODE NO		mm	
CB/251TM	PH1	25	12 •
CB/252TM	PH2	25	12 •
CB/253TM	PH3	25	12 •

CB/490TM Series

Phillips Bits (Impact Grade)



CODE NO		mm	
CB/491TM	PH1	50	12 •
CB/492TM	PH2	50	12 •
CB/493TM	PH3	50	12 •

CB/490TM Series - XL

Phillips Bits (Impact Grade)- Long Lengths



CODE NO		mm	
CB/702TM	PH2	70	12 •
CB/902TM	PH2	90	12 •

CB/350TM Series

Pozidriv Bits (Impact Grade)



CODE NO		mm	
CB/351TM	PZ1	25	12 •
CB/352TM	PZ2	25	12 •
CB/353TM	PZ3	25	12 •

CB/590TM Series

Pozidriv Bits (Impact Grade)



CODE NO		mm	
CB/591TM	PZ1	50	12 •
CB/592TM	PZ2	50	12 •
CB/593TM	PZ3	50	12 •

CB/590TM Series - XL

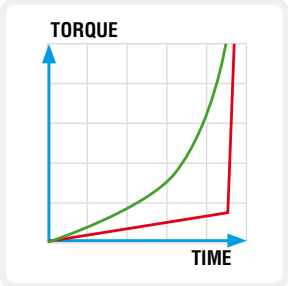
Pozidriv Bits (Impact Grade)- Long Lengths



CODE NO		mm	
CB/712TM	PZ2	70	12 •
CB/912TM	PZ2	90	12 •

Torsion Bits

Sudden torque peaks particularly during screwdriving applications on metals and hard materials cause premature bit breakage. A tough but flexible bit with a torsion zone is the answer for such applications: Ceta Form Torsion Bits.







Optimized Torsion zone both in E6.3 and C6.3 profiles. Provides resistance to torsional stress and ultimately longer life time.

CB/250DM Series
Torsion Phillips Bits



CODE NO	⊕	mm	
CB/251DM	PH1	25	12 •
CB/252DM	PH2	25	12 •
CB/253DM	PH3	25	12 •

CB/490DM Series
Torsion Phillips Bits



CODE NO	⊕	mm	
CB/491DM	PH1	50	12 •
CB/492DM	PH2	50	12 •
CB/493DM	PH3	50	12 •

CB/490DM Series - XL
Torsion Phillips Bits - Long Lengths

new



CODE NO	⊕	mm	
CB/702DM	PH2	70	12 •
CB/902DM	PH2	90	12 •

CB/350DM Series
Torsion Pozidriv Bits



CODE NO	⊕	mm	
CB/351DM	PZ1	25	12 •
CB/352DM	PZ2	25	12 •
CB/353DM	PZ3	25	12 •

CB/590DM Series
Torsion Pozidriv Bits



CODE NO	⊕	mm	
CB/591DM	PZ1	50	12 •
CB/592DM	PZ2	50	12 •
CB/593DM	PZ3	50	12 •

CB/590DM Series - XL
Torsion Pozidriv Bits - Long Lengths

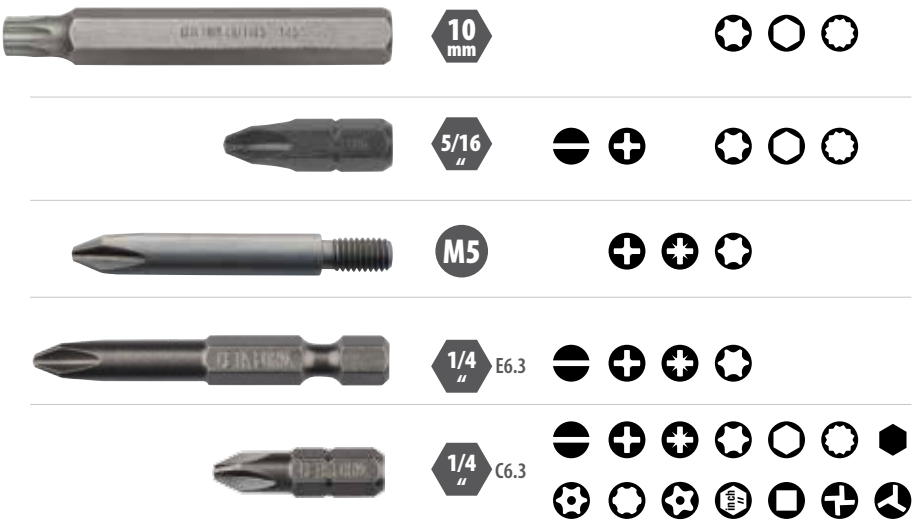
new



CODE NO	⊕	mm	
CB/712DM	PZ2	70	12 •
CB/912DM	PZ2	90	12 •

CETA FORM Bits and Accessories

A complete range of industrial quality screwdriver bits. Save time and money by utilising Ceta Form high-performance driver bits.





CB/610 Series

Slotted Bits

DIN 5264-C, ISO 2380, TS 8748-1, DIN 3126-C 6.3, ISO 1173



CODE NO	mm	mm	
CB/611	4.0	25	12 •
CB/610	4.5	25	12 •
CB/612	5.5	25	12 •
CB/613	6.5	25	12 •

CB/250 Series

Phillips Bits

DIN ISO 8764-1, TS 8748-2, DIN 3126-C 6.3, ISO 1173



CODE NO		mm	
CB/250	PH0	25	12 •
CB/251	PH1	25	12 •
CB/252	PH2	25	12 •
CB/253	PH3	25	12 •
CB/254	PH4	32	12 •

CB/250D Series

Phillips Bit Display Packs - 240 Pieces

BUY MORE PAY LESS



CODE NO	
CB/251D 240x CB/251 (PH1)	1
CB/252D 240x CB/252 (PH2)	1

CB/250X Series

Phillips Bits (Display Packed)



The code represents a 3 piece package

CODE NO		mm	
CB/251X	PH1	25	12 pk.
CB/252X	PH2	25	12 pk.
CB/253X	PH3	25	12 pk.

CB/250B Series

Phillips Bits (in 50 pc. Packs)

ECO PACK



CODE NO		mm	
CB/251B	PH1	25	50 •
CB/252B	PH2	25	50 •
CB/253B	PH3	25	50 •

CB/250BD Series

Phillips Bit Display Packs - 500 Pieces

BUY MORE PAY LESS



CODE NO	
CB/251BD 500x CB/251B (PH1)	1
CB/252BD 500x CB/252B (PH2)	1
CB/253BD 500x CB/253B (PH3)	1

CB/252DB

Drywall Phillips Screw Setter

DIN ISO 8764-1, TS 8748-2, DIN 3126-C 6.3, ISO 1173



Ensures precise depth control especially for drywall screws

CODE NO	⊕	mm	
CB/252DB	PH2	25	6 •

CB/262

Phillips Bit (Reduced Diamater)

DIN ISO 8764-1, TS 8748-2, DIN 3126-C 6.3, ISO 1173



CODE NO	⊕	mm	
CB/262	PH2	25	12 •

CB/262B

Phillips Bit (Reduced Diameter-in 50 pc. Pack)

ECO PACK



CODE NO	⊕	mm	
CB/262B	PH2	25	50 •

CB/262BD

Phillips Bit (Reduced Diamater) Display Pack - 500 Pieces

BUY MORE PAY LESS



CODE NO	
CB/262BD	1
500x CB/262B (PH2)	

CB/350 Series

Pozidriv Bits

DIN ISO 8764-1, TS 8748-2, DIN 3126-C 6.3, ISO 1173



CODE NO	⊕	mm	
CB/350	PZ0	25	12 •
CB/351	PZ1	25	12 •
CB/352	PZ2	25	12 •
CB/353	PZ3	25	12 •
CB/354	PZ4	32	12 •

CB/350D Series

Pozidriv Bit Display Packs - 240 Pieces

BUY MORE PAY LESS



CODE NO	
CB/351D	1
240x CB/351 (PZ1)	
CB/352D	1
240x CB/352 (PZ2)	

CB/350X Series

Pozidriv Bits (Display Packed)



The code represents a 3 piece package

CODE NO	⊕	mm	
CB/351X	PZ1	25	12 pk.
CB/352X	PZ2	25	12 pk.
CB/353X	PZ3	25	12 pk.

CB/350B Series

Pozidriv Bits (in 50 pc. Packs)

ECO PACK



CODE NO	⊕	mm	
CB/351B	PZ1	25	50 •
CB/352B	PZ2	25	50 •
CB/353B	PZ3	25	50 •

CB/350BD Series

Pozidriv Bit Display Packs - 500 Pieces

BUY MORE PAY LESS



CODE NO	
CB/351BD	1
500x CB/351B (PZ1)	
CB/352BD	1
500x CB/352B (PZ2)	
CB/353BD	1
500x CB/353B (PZ3)	

CB/800 Series

TORX Bits

DIN 3126-C 6.3, ISO 1173



CODE NO	✪	mm	
CB/801	T5	25	12 •
CB/802	T6	25	12 •
CB/803	T7	25	12 •
CB/804	T8	25	12 •
CB/805	T9	25	12 •
CB/806	T10	25	12 •
CB/807	T15	25	12 •
CB/808	T20	25	12 •
CB/809	T25	25	12 •
CB/810	T27	25	12 •
CB/811	T30	25	12 •
CB/812	T40	25	12 •
CB/813	T45	35	12 •
CB/814	T50	35	12 •

CB/800B Series

TORX Bits (in 50 pc. Packs)

ECO PACK



CODE NO	✪	mm	
CB/806B	T10	25	50 •
CB/807B	T15	25	50 •
CB/808B	T20	25	50 •
CB/809B	T25	25	50 •
CB/811B	T30	25	50 •

05 Screwdrivers and Bits

1/4" Insert Bits

CB/800BD Series
TORX Bit Display Packs - 500 Pieces

BUY MORE PAY LESS



CODE NO	
CB/806BD 500x CB/806B (T10)	1
CB/807BD 500x CB/807B (T15)	1
CB/808BD 500x CB/808B (T20)	1
CB/809BD 500x CB/809B (T25)	1
CB/811BD 500x CB/811B (T30)	1

CB/800T Series
TORX Tamper Resistant Bits

DIN 3126-C 6.3, ISO 1173



for TORX screws with safety pin

CODE NO		mm	
CB/806T	T10	25	12 •
CB/807T	T15	25	12 •
CB/808T	T20	25	12 •
CB/809T	T25	25	12 •
CB/810T	T27	25	12 •
CB/811T	T30	25	12 •
CB/812T	T40	25	12 •

CB/800IP Series
TORX PLUS Bits

DIN 3126-C 6.3, ISO 1173



CODE NO		mm	
CB/806IP	IP10	25	12 •
CB/807IP	IP15	25	12 •
CB/808IP	IP20	25	12 •
CB/809IP	IP25	25	12 •
CB/811IP	IP30	25	12 •
CB/812IP	IP40	25	12 •

CB/800IPR Series
TORX IPR Bits

DIN 3126-C 6.3, ISO 1173



Especially for ECU, air conditioning and fuel injection pump applications in automotive

CODE NO		mm	
CB/806IPR	IPR10	25	12 •
CB/807IPR	IPR15	25	12 •
CB/808IPR	IPR20	25	12 •
CB/809IPR	IPR25	25	12 •
CB/810IPR	IPR27	25	12 •
CB/811IPR	IPR30	25	12 •
CB/812IPR	IPR40	25	12 •

CB/1800 Series
Hexagon Bits

TS ISO 2936, DIN 3126-C 6.3, ISO 1173



CODE NO	mm	mm	
CB/1815	1.5	25	12 •
CB/1820	2	25	12 •
CB/1825	2.5	25	12 •
CB/1830	3	25	12 •
CB/1835	3.5	25	12 •
CB/1840	4	25	12 •
CB/1850	5	25	12 •
CB/1860	6	25	12 •

CB/1800 Series - SAE
Hexagon Bits - SAE

DIN 3126-C 6.3, ISO 1173



CODE NO	"	mm	
CB/180108	1/8	25	12 •
CB/180964	9/64	25	12 •
CB/180532	5/32	25	12 •
CB/180316	3/16	25	12 •
CB/180732	7/32	25	12 •
CB/180104	1/4	25	12 •

CB/840 Series
Square Bits

DIN 3126-C 6.3, ISO 1173



for square socket (Robertson) screws

CODE NO		mm	
CB/841	No.1	25	12 •
CB/842	No.2	25	12 •
CB/843	No.3	25	12 •

CB/850 Series
XZN (Spline) Bits

DIN 3126-C 6.3, ISO 1173



Especially for use in automotive

CODE NO		mm	
CB/854	M4	25	12 •
CB/855	M5	25	12 •
CB/856	M6	25	12 •
CB/858	M8	25	12 •

CB/860 Series
TORQ-SET Bits

DIN 3126-C 6.3, ISO 1173



Especially for use in aviation industry

CODE NO		mm	
CB/862	No.2	25	12 •
CB/863	No.3	25	12 •
CB/864	No.4	25	12 •
CB/865	No.5	25	12 •
CB/866	No.6	25	12 •
CB/867	No.8	25	12 •
CB/868	No.10	25	12 •
CB/869	1/4"	25	12 •

CB/870 Series
TRI-WING Bits

DIN 3126-C 6.3, ISO 1173



for TRI-WING screws

CODE NO		mm	
CB/871	TW1	25	12 •
CB/872	TW2	25	12 •
CB/873	TW3	25	12 •
CB/874	TW4	25	12 •
CB/875	TW5	25	12 •

CB/8800 Series
Nut Setters (Magnetic)

DIN 5264-C, ISO 2380, DIN 3126-C 6.3, ISO 1173



Strong permanent magnet

CODE NO	mm	mm	
CB/8806	6	33	12 •
CB/8807	7	33	12 •
CB/8810	10	33	12 •

1/4" Power Bits

CB/600 Series
Slotted Bits

DIN 5264-C, ISO 2380, TS 8748-1
DIN 3126-E 6.3, ISO 1173



CODE NO	⌀ mm	mm	
CB/619	3.0	50	12 •
CB/620	4.0	50	12 •
CB/618	4.5	50	12 •
CB/621	5.5	50	12 •
CB/622	6.5	50	12 •

CB/490 Series
Phillips Bits

DIN ISO 8764-1, TS 8748-2
DIN 3126-E 6.3, ISO 1173



CODE NO		mm	
CB/491	PH1	50	12 •
CB/492	PH2	50	12 •
CB/493	PH3	50	12 •

CB/490D Series
Phillips Bit Display Packs - 240 Pieces

BUY MORE PAY LESS



CODE NO	
CB/491D 240x CB/491 (PH1)	1
CB/492D 240x CB/492 (PH2)	1

CB/490X Series
Phillips Bits (Display Packed)



The code represents a 3 piece package

CODE NO		mm	
CB/491X	PH1	50	12 pk.
CB/492X	PH2	50	12 pk.

CB/490B Series
Phillips Bits (in 50 pc. Packs)



ECO PACK

CODE NO		mm	
CB/491B	PH1	50	50 •
CB/492B	PH2	50	50 •
CB/493B	PH3	50	50 •

CB/490BD Series
Phillips Bit Display Packs - 500 Pieces

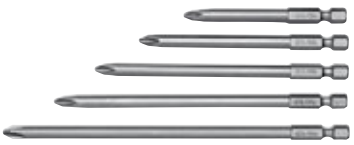
BUY MORE PAY LESS



CODE NO	
CB/491BD 500x CB/491B (PH1)	1
CB/492BD 500x CB/492B (PH2)	1
CB/493BD 500x CB/493B (PH3)	1

CB/490 Series - XL
Phillips Bits - Long Lengths

DIN ISO 8764-1, TS 8748-2
DIN 3126-E 6.3, ISO 1173



Extra long lengths

CODE NO		mm	
CB/701	PH1	70	12 •
CB/702	PH2	70	12 •
CB/703	PH3	70	12 •
CB/901	PH1	90	12 •
CB/902	PH2	90	12 •
CB/903	PH3	90	12 •
CB/1101	PH1	110	12 •
CB/1102	PH2	110	12 •
CB/1103	PH3	110	12 •
CB/1271	PH1	127	12 •
CB/1272	PH2	127	12 •
CB/1273	PH3	127	12 •
CB/1521	PH1	150	12 •
CB/1522	PH2	150	12 •
CB/1523	PH3	150	12 •

CB/590 Series
Pozidriv Bits

DIN ISO 8764-1, TS 8748-2, DIN 3126-E 6.3, ISO 1173



CODE NO		mm	
CB/591	PZ1	50	12 •
CB/592	PZ2	50	12 •
CB/593	PZ3	50	12 •

CB/590D Series
Pozidriv Bit Display Packs - 240 Pieces

BUY MORE PAY LESS



CODE NO	
CB/591D 240x CB/591 (PZ1)	1
CB/592D 240x CB/592 (PZ2)	1

05 Screwdrivers and Bits

1/4" Power Bits

CB/590X Series
Pozidriv Bits (Display Packed)



The code represents a 3 piece package

CODE NO		mm	
CB/591X	PZ1	50	12 pk.
CB/592X	PZ2	50	12 pk.

CB/590 Series - XL
Pozidriv Bits - Long Lengths

DIN ISO 8764-1, TS 8748-2, DIN 3126-E 6.3, ISO 1173



Extra long lengths

CODE NO		mm	
CB/711	PZ1	70	12 •
CB/712	PZ2	70	12 •
CB/713	PZ3	70	12 •
CB/911	PZ1	90	12 •
CB/912	PZ2	90	12 •
CB/913	PZ3	90	12 •

CB/820 Series
TORX Bits

DIN 3126-E 6.3, ISO 1173



CODE NO		mm	
CB/822	T8	50	12 •
CB/823	T9	50	12 •
CB/824	T10	50	12 •
CB/825	T15	50	12 •
CB/826	T20	50	12 •
CB/827	T25	50	12 •
CB/828	T27	50	12 •
CB/829	T30	50	12 •
CB/830	T40	50	12 •

CB/590B Series
Pozidriv Bits (in 50 pc. Packs)



ECO PACK

CODE NO		mm	
CB/591B	PZ1	50	50 •
CB/592B	PZ2	50	50 •
CB/593B	PZ3	50	50 •

CB/662TM
Double Ended Phillips Bits (Torsion)

DIN 5264-C, DIN ISO 8764



Torsion zone allows for higher torque values

CODE NO		mm	
CB/662TM	PH2 / PH2	65	12 •

CB/820B Series
TORX Bits (in 50 pc. Packs)



ECO PACK

CODE NO		mm	
CB/824B	T10	50	50 •
CB/825B	T15	50	50 •
CB/826B	T20	50	50 •
CB/827B	T25	50	50 •
CB/829B	T30	50	50 •

CB/590BD Series
Pozidriv Bit Display Packs - 500 Pieces

BUY MORE PAY LESS



CODE NO	
CB/591BD 500x CB/591B (PZ1)	1
CB/592BD 500x CB/592B (PZ2)	1
CB/593BD 500x CB/593B (PZ3)	1

CB/660 Series
Reversible Bits

TS ISO 2936, DIN 3126-E 6.3, ISO 1173



CODE NO		mm	
CB/661	4.5 / PH1	60	12 •
CB/667	PZ2 / PZ2	60	12 •

CB/820BD Series
TORX Bit Display Packs - 500 Pieces

BUY MORE PAY LESS



CODE NO	
CB/824BD 500x CB/824B (T10)	1
CB/825BD 500x CB/825B (T15)	1
CB/826BD 500x CB/826B (T20)	1
CB/827BD 500x CB/827B (T25)	1
CB/829BD 500x CB/829B (T30)	1

1/4" Power Bits and Nut Setters

CB/8090 Series

TORX Bits - 90 mm

DIN 3126-E 6.3, ISO 1173



Extra long

CODE NO		mm	
CB/8094	T10	90	12 •
CB/8095	T15	90	12 •
CB/8096	T20	90	12 •
CB/8097	T25	90	12 •
CB/8099	T30	90	12 •

CB/1900 Series

Hexagon Bits

TS ISO 2936, DIN 3126-E 6.3, ISO 1173



CODE NO	mm	mm	
CB/1915	1.5	50	12 •
CB/1920	2	50	12 •
CB/1925	2.5	50	12 •
CB/1930	3	50	12 •
CB/1940	4	50	12 •
CB/1950	5	50	12 •
CB/1960	6	50	12 •

BTD Series

Deep Nut Setters

new

DIN 3126-E 6.3, ISO 1173



Deep recess ideal for long threaded bolts

CODE NO	mm	mm	
BTD/08	8	90	6 •
BTD/10	10	90	6 •
BTD/13	13	110	6 •

BT/65 Series

Nut Setters (Magnetic) - 65 mm

DIN 3126-E 6.3, ISO 1173



CODE NO	mm	mm	
BT/0865	8	65	6 •
BT/1065	10	65	6 •
BT/1165	11	65	6 •
BT/1265	12	65	6 •
BT/1365	13	65	6 •
BT/1465	14	65	6 •
BT/1765	17	65	6 •

Display carded

BT/0865X	8	65	12
BT/1065X	10	65	12

BT/42 Series

Nut Setters (Magnetic) - 42/45 mm

DIN 3126-E 6.3, ISO 1173



CODE NO	mm	mm	
BT/0542	5.5	42	12 •
BT/0642	6	42	12 •
BT/0742	7	42	12 •
BT/0842	8	42	12 •
BT/1045	10	45	12 •

Display carded

BT/0842X	8	42	12
BT/1045X	10	45	12

BTA/42 Series

Nut Setters (Magnetic) - SAE

DIN 3126-E 6.3, ISO 1173



CODE NO	"	mm	
BTA/010442	1/4	42	6 •
BTA/051642	5/16	42	6 •
BTA/030845	3/8	45	6 •
BTA/010245	1/2	45	6 •

M5 Power Bits

CB/PH2M5

Phillips Bit (for Stationary Screw Systems)

DIN ISO 8764-1, TS 8748-2



M5 thread drive, ideal for use in stationary screw systems

CODE NO		mm	
CB/PH2M5	PH2	45	6 •

CB/PZ2M5

Pozidriv Bit (for Stationary Screw Systems)

DIN ISO 8764-1, TS 8748-2



M5 thread drive, ideal for use in stationary screw systems

CODE NO		mm	
CB/PZ2M5	PZ2	45	6 •

CB/T M5 Series

TORX Bits (for Stationary Screw Systems)



M5 thread drive, ideal for use in stationary screw systems

CODE NO		mm	
CB/T25M5	T25	45	6 •
CB/T30M5	T30	45	6 •

5/16" Impact Drivers and Bits

The ideal range for impact assisted loosening of tight or frozen screws





F28/BT

5/16" Impact Bit Driver

new



CODE NO	mm	
F28/BT	145	1

F28-P12

12 Piece Impact Bit Driver Set

new



CODE NO	
F28-P12	1

CB/516SL 10 mm

CB/516TX T30,T40, T45, T50

CB/516PH PH2, PH3,PH4

CB/516HX 5, 6, 8 mm

F28/BT 5/16" Impact Bit Driver

F28-M061

6 Piece Impact Driver Set



CODE NO	
F28-M061	1

CB/516SL 8, 10 mm

F28/SQ 1/2" Impact Driver

CB/516PH PH2, PH3

BT/8007 1/2" - 5/16" Adaptor

CB/516SL Series

Slotted Bits (Impact Grade)

DIN 5264-C, ISO 2380, DIN 3126-C8, ISO 1173



CODE NO	mm	mm	
CB/516SL08	8	30	6 •
CB/516SL10	10	30	6 •
CB/516SL12	12	30	6 •

CB/516PH Series

Phillips Bits (Impact Grade)

DIN ISO 8764-1, DIN 3126-C8, ISO 1173



CODE NO		mm	
CB/516PH2	PH2	30	6 •
CB/516PH3	PH3	30	6 •
CB/516PH4	PH4	30	6 •

CB/516TX Series

TORX Bits (Impact Grade)

DIN 3126-C8, ISO 1173



CODE NO		mm	
CB/516TX30	T30	30	6 •
CB/516TX40	T40	30	6 •
CB/516TX45	T45	30	6 •
CB/516TX50	T50	30	6 •
CB/516TX55	T55	30	6 •

CB/516HX Series

Hexagon Bits (Impact Grade)

TS ISO 2936, DIN 3126-C8, ISO 1173



CODE NO	mm	mm	
CB/516HX05	5	30	6 •
CB/516HX06	6	30	6 •
CB/516HX07	7	30	6 •
CB/516HX08	8	30	6 •
CB/516HX10	10	30	6 •
CB/516HX12	12	30	6 •
CB/516HX14	14	30	6 •

CB/516XZ Series

XZN (Spline) Bits

DIN 3126-C8, ISO 1173



CODE NO		mm	
CB/516XZ06	M06	30	6 •
CB/516XZ12	M12	30	6 •

10 mm Bits Range

For use with bit holder sockets BT/8008 and BT/8005. Chrome Vanadium Molybdenum steel, hardened and tempered. Precision machined for exact fit.







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CB/1000G Series

TORX Bits - Short



CODE NO		mm	
CB/1020G	T20	30	12 •
CB/1025G	T25	30	12 •
CB/1027G	T27	30	12 •
CB/1030G	T30	30	12 •
CB/1040G	T40	30	12 •
CB/1045G	T45	30	12 •
CB/1050G	T50	30	12 •
CB/1055G	T55	30	12 •
CB/1060G	T60	30	12 •

CB/2000G Series

Hexagon Bits - Short

TS ISO 2936



CODE NO	mm	mm	
CB/2004G	4	30	12 •
CB/2005G	5	30	12 •
CB/2006G	6	30	12 •
CB/2007G	7	30	12 •
CB/2008G	8	30	12 •
CB/2010G	10	30	12 •
CB/2012G	12	30	12 •

CB/3000G Series

XZN (Spline) Bits - Short



CODE NO		mm	
CB/3005G	M05	30	12 •
CB/3006G	M06	30	12 •
CB/3008G	M08	30	12 •
CB/3010G	M10	30	12 •
CB/3012G	M12	30	12 •

CB/1100G Series

TORX Bits - Long



CODE NO		mm	
CB/1120G	T20	75	10 •
CB/1125G	T25	75	10 •
CB/1127G	T27	75	10 •
CB/1130G	T30	75	10 •
CB/1140G	T40	75	10 •
CB/1145G	T45	75	10 •
CB/1150G	T50	75	10 •
CB/1155G	T55	75	10 •
CB/1160G	T60	75	6 •

CB/2100G Series

Hexagon Bits - Long

TS ISO 2936



CODE NO	mm	mm	
CB/2104G	4	75	10 •
CB/2105G	5	75	10 •
CB/2106G	6	75	10 •
CB/2107G	7	75	10 •
CB/2108G	8	75	10 •
CB/2110G	10	75	10 •
CB/2112G	12	75	6 •
CB/2210G	10	115	6 •
CB/2212G	12	115	6 •

CB/3100G Series

XZN (Spline) Bits - Long



CODE NO		mm	
CB/3105G	M05	75	10 •
CB/3106G	M06	75	10 •
CB/3108G	M08	75	10 •
CB/3110G	M10	75	10 •
CB/3112G	M12	75	6 •

05 Screwdrivers and Bits

Socket Adaptors

BT/7000 Series - M
Socket Adaptors (for Manual Use)

DIN 3126-C6.3, ISO 1173



Ideal for manual use, spring loaded ball bearing
* Limited with stocks

CODE NO	■ ⬢ ″	mm	
BT/7010	1/4 - 1/4	25	12 •
BT/7017M*	1/4 - 1/4	75	12 •
BT/7011	3/8 - 1/4	25	12 •
BT/7027*	3/8 - 1/4	75	6 •
BT/7028*	3/8 - 1/4	100	6 •

BT/7000 Series - P
Socket Adaptors (for Power Use)

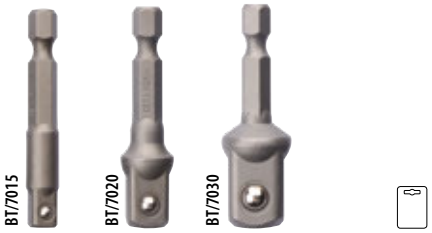
DIN 3126-E6.3, ISO 1173



Ideal for power use, spring loaded ball bearing

CODE NO	■ ⬢ ″	mm	
BT/7015	1/4 1/4	50	12 •
BT/7018	1/4 1/4	100	12 •
BT/7020	3/8 1/4	50	6 •
BT/7030	1/2 1/4	50	6 •

BT/7000S3
3 Piece Socket Adaptor Set



CODE NO	
BT/7000S3	20


BT/7015 1/4″-1/4″


BT/7030 1/2″-1/4″


BT/7020 3/8″-1/4″

Bit Holders

BT/01QH
Magnetic Bit Holder (Quick Release)

DIN 3126-E6.3, ISO 1173





1/4″ E 6.3 drive, suitable for 1/4″ hex C 6.3 and E 6.3 bits, quick release mechanism, strong permanent magnet

CODE NO	″	mm	
BT/01QH	1/4	60	6

BT/01SH
Magnetic Bit Holder (Screw Grab Magnet)

DIN 3126-E6.3, ISO 1173





1/4″ E 6.3 drive, suitable for 1/4″ hex C 6.3 bits, unique ring magnet securely holds the screw, strong permanent magnet

CODE NO	″	mm	
BT/01SH	1/4	60	6

BT/00 Series
Magnetic Bit Holders

DIN 3126-E6.3, ISO 1173



1/4″ E 6.3 drive, suitable for 1/4″ hex C 6.3 bits, stainless steel sleeve with strong permanent magnet

CODE NO	″	mm	
BT/02	1/4	60	10 •
BT/03	1/4	75	10 •
BT/05	1/4	150	10 •
Display carded			
BT/02X	1/4	60	12
BT/03X	1/4	75	12

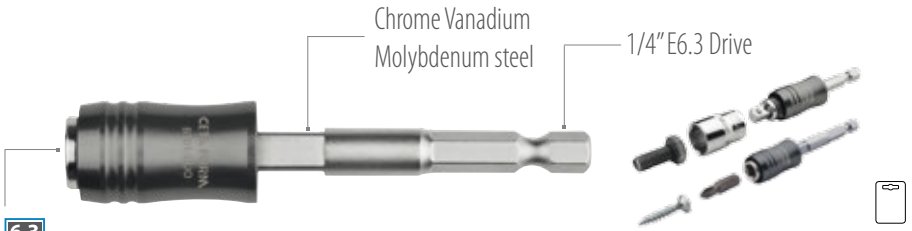
BT/08
Magnetic Bit Holder - SDS-Plus



SDS-Plus drive, suitable for 1/4″ hex C 6.3 bits, stainless steel sleeve with strong permanent magnet

CODE NO	″	mm	
BT/08	1/4	80	10 •
Display carded			
BT/08X	1/4	80	12

BT/01DUO
DUO Bits Holder (with Socket Adaptor)



6.3 1/4″ 1/4″ Drive socket and bits holder

CODE NO	″	mm	
BT/01DUO	1/4	75-85	6

BT/01XF
1/4″ Long Reach Bit Holder (Flexible Shaft)





Particularly for use in confined areas thanks to long and flexible shaft
Max 57 Nm - 2000 rpm

CODE NO	″	mm	
BT/01XF	1/4	300	10

F26/RDS

Stubby Ratchet Bit Driver

Handy, compact and robust

- Compact sizes for confined spaces
- Forged ratchet components for robustness
- 12 sizes in 6 double ended bits
- Retractable bit cartridge





CODE NO	″	mm	
F26/RDS	1/4	105	12

x2 PH1/4.0 mm x 30 mm
PH2/5.0 mm x 30 mm

x2 PZ1/4.0 mm x 30 mm
PZ2/5.0 mm x 30 mm

x1 6.0/6.0 mm x 30 mm

x1 T20/T30 x 30 mm

F26/BT

C-PLUS Bit Driver



Suitable for 1/4″ hex C 6.3 bits, stainless steel sleeve with strong permanent magnet

CODE NO	″	mm	
F26/BT	1/4	100	12

F26/LBT

C-PLUS Bit Driver (Compact - Quick Release)



Suitable for 1/4″ hex C 6.3 and E 6.3 bits, quick release mechanism, strong permanent magnet

CODE NO	″	mm	
F26/LBT	1/4	146	12

F26/SBT

C-PLUS Bit Driver (Compact)



Suitable for 1/4″ hex C 6.3 bits, stainless steel end with strong permanent magnet

CODE NO	″	mm	
F26/SBT	1/4	110	12

F26/SGBT

C-PLUS Bit Driver (Screw Grab Magnet)



Suitable for 1/4″ hex C 6.3 bits, unique ring magnet securely holds the screw, strong permanent magnet

CODE NO	″	mm	
F26/SGBT	1/4	100	12

F26/FBT

C-Plus Bit Driver (Flexible Shaft)



Suitable for 1/4″ hex C 6.3 bits, flexible shaft for tight spaces, strong permanent magnet

CODE NO	″	mm	
F26/FBT	1/4	150	12

F26/TBT

T-Handle Bit Driver



Suitable for 1/4″ hex C 6.3 bits, stainless steel sleeve with strong permanent magnet

CODE NO	″	mm	
F26/TBT	1/4	200	6

3100/BT1

Bit Driver with Magazine



Suitable for 1/4″ hex C 6.3 bits, stainless steel sleeve with strong permanent magnet

CODE NO	″	mm	
3100/BT1	1/4	100	12

3100/BT6A

7 Piece Bit Driver Set



CODE NO	
3100/BT6A	12



3100/BT1 1/4″x60 mm



CB/610 4.0, 5.5, 6.5 mm



CB/250 PH1, PH2



CB/350 PZ1

Bit Ratchets / Angled Gear Drivers

Reversible Bit Ratchet

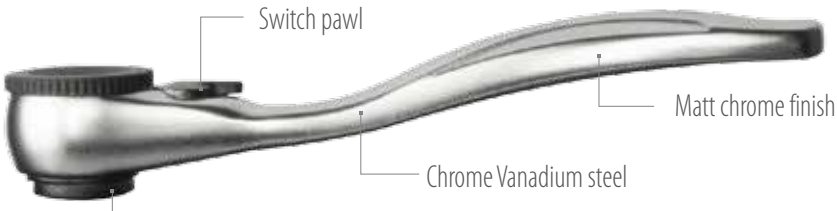
F26/BR



Supplied with 1/4" drive socket adaptor









CODE NO	″	mm	
F26/BR	1/4	95	6

Gear Drivers

Suitable for 1/4" hex C 6.3 and E 6.3 bits, for use with power tools especially in tight spaces, 90° pivoting arm, 360° rotating head, compact design

Max 57 Nm - 2000 rpm

F26/AG

Angled Gear Driver
(Rotating Arm)



CODE NO	″	mm	
F26/AG	1/4	140	6

F26/AG-2

1/4" Angled Gear Driver
(Fixed Arm)



CODE NO	″	mm	
F26/AG-2	1/4	140	12

F26/AG-2F

1/4" Long Reach Gear Driver
(Flexible Shaft)



CODE NO	″	mm	
F26/AG-2F	1/4	305	5



DIN 3126 E6.3, ISO 1173



5/16 ″

CB/ST111
11 Piece Bit Set - Slotted/PH/PZ



CODE NO	
CB/ST111	6

- **CB/610** 5.5, 6.5 mm
- **CB/250** PH1, 2xPH2, PH3
- **BT/02** ○
- **CB/350** PZ1, 2xPZ2, PZ3

CB/ST112
11 Piece Bit Set - PH/PZ



CODE NO	
CB/ST112	6

- **CB/250** PH1, 3xPH2, PH3
- **BT/02** ○
- **CB/350** PZ1, 3xPZ2, PZ3

CB/ST113
11 Piece Bit Set - TORX



CODE NO	
CB/ST113	6

- **CB/800** T7, T8, T9, T10, T15, T20, T25, T27, T30, T40
- **BT/02** ○

CB/ST24
24 Piece Mini Socket and Bit Set

new

Sockets and bits in a pocket sized case. Ideal for tough work particularly in confined spaces. Robust quality on all components for professional use.





BT/02 bit holder encapsulated under the bit ratchet



Handy and compact box

CB/ST24
24 Piece Mini Socket and Bit Set

new



6.3 1/4"

CODE NO	
CB/ST24	12

- **F26/BR**
- **BT/02** ○
- **BT/02** ○
- **C02-H** 5 PC ○ 6, 7, 8, 10, 13 mm
- **CB/250** PH1, 2xPH2
- **CB/350** PZ1, 2xPZ2
- **CB/800** T10, T15, T20, T25, T30, T40
- **CB/1800** 3, 4, 5, 6 mm

CB/ST31
31 Piece Bit Set



CODE NO	
CB/ST31	12

- **CB/610** 4.0, 5.5, 6.5 mm
- **CB/250** 2xPH1, 3xPH2, PH3
- **CB/350** 2xPZ1, 3xPZ2, PZ3
- **CB/800** T10, T15, 2xT20, T25, T27, 2xT30, T40
- **CB/1800** 2, 2.5, 3, 4, 5, 6 mm
- **BT/02** ○

05 Screwdrivers and Bits

Bit Sets

CB/ST59

59 Piece Bit Set

new



CODE NO		
CB/ST59	1	

F26/BT C-PLUS Bit Driver

CB/1800 2, 2.5, 3, 4, 5, 6 mm

CB/250 PH0, PH1, PH2, PH3

CB/350 PZ0, PZ1 PZ2, PZ3

CB/610 4.0, 5.5, 6.5 mm

CB/800 T6, T7, T8, T9, T10, T15, T20, T25, T27, T30, T40

CB/800T T10, T15, T20, T25, T27, T30, T40

CB/800IPR IPR10, IPR15, IPR20, IPR25, IPR27, IPR30, IPR40

CB/840 No.1, No2, No3

CB/860 No.6, No.8, No.10

CB/870 TW1, TW2, TW3, TW4

CB/880 4, 6, 8, 10 mm

BT/7010

BT/02

CB/ST56

56 Piece Screwdriver Bit Set



CODE NO		
CB/ST56	1	

F26/BT C-PLUS Bit Driver

CB/610 4.0, 5.5, 6.5 mm

CB/250 PH0, PH1, PH2, PH3

CB/262 PH2

CB/350 PZ0, PZ1 PZ2, PZ3

CB/800 T8, T9, T10, T15, T20, T25, T27, T30, T40

CB/800T T10, T15, T20, T25, T27, T30, T40

BT/02

CB/800IPR IPR10, IPR15, IPR20, IPR25, IPR27, IPR30, IPR40

CB/1800 2, 2.5, 3, 4, 5, 6 mm

CB/840 No.1, No2, No3

CB/850 M4, M5, M6

CB/860 No.6, No.8, No.10

CB/870 TW1, TW2, TW3

BT/7010

CB/ST32

32 Piece Screwdriver Bit Set



KOD NO		FİYAT/TL
CB/ST32	1	

CB/610 4.0, 5.5, 6.5 mm

CB/250 2xPH1, 3xPH2, PH3

CB/350 2xPZ1, 3xPZ2, PZ3

BT/02

CB/800 T10, T15, 2xT20, T25, T27, 2xT30, T40

CB/1800 2, 2.5, 3, 4, 5, 6 mm

F26/SBT 1/4"

CB/ST61

61 Piece Bit Set



KOD NO		FİYAT/TL
CB/ST61	1	

CB/610 4.0, 5.5, 6.5 mm

CB/250 3xPH1, 10xPH2, 2xPH3

CB/350 3xPZ1, 10xPZ2, 2xPZ3

CB/800 2xT10, 2xT15, 3xT20, 2xT25, T27, 3xT30, T40

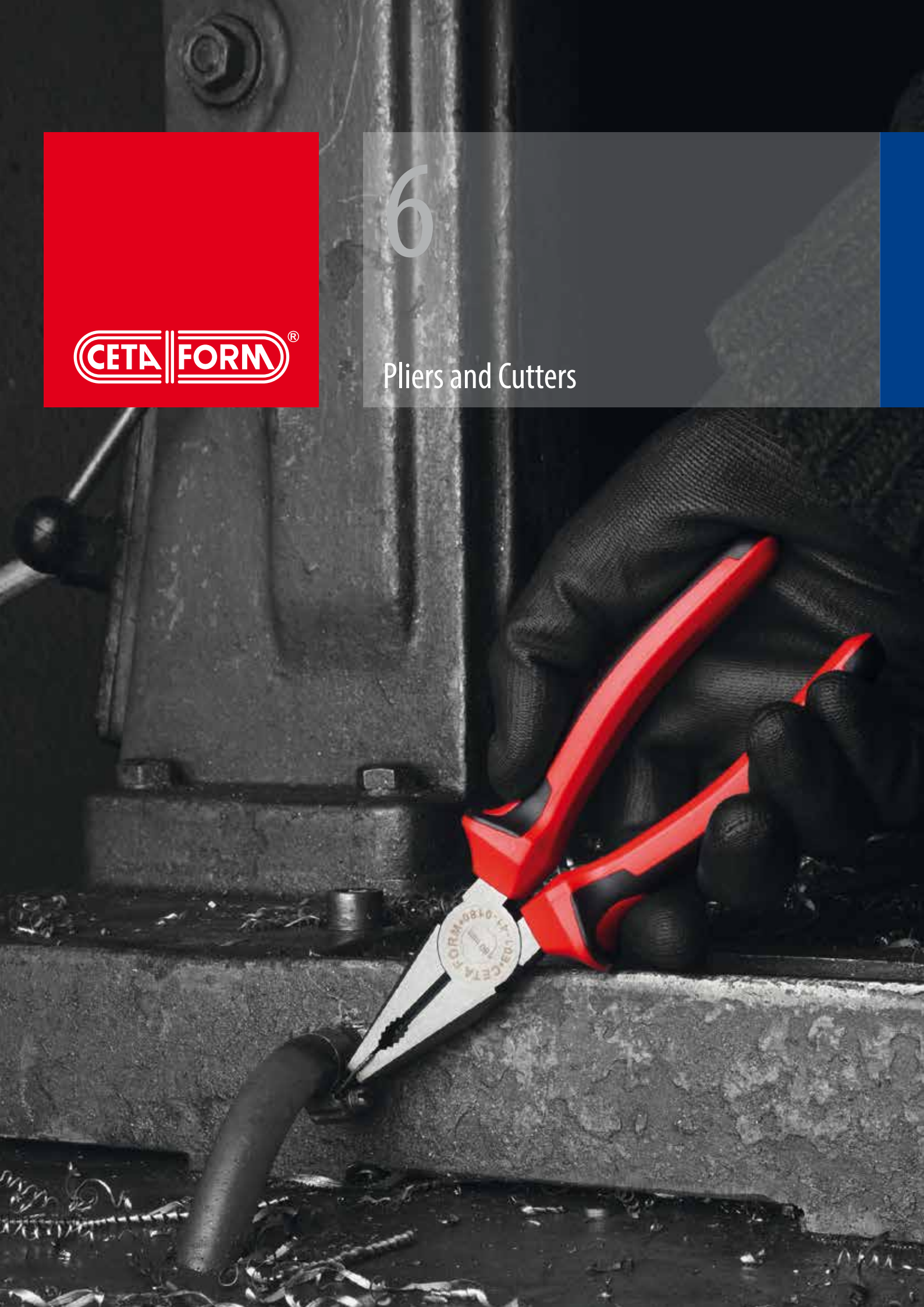
CB/1800 2, 2x2.5, 3x3, 3x4, 3x5, 6 mm

BT/02

CETA FORM®

6

Pliers and Cutters



Ceta Form Pliers Programme

Forged in Germany

Ceta Form, the expert pliers manufacturer, precisely satisfies the expectations of most demanding customers. Any professional user will recognise the difference from the outset.



WIRE CLASSES

	TYPE OF WIRE	MATERIAL EXAMPLES	TENSILE STRENGTH N/mm²	TENSILE STRENGTH kp/mm²
◔	Soft	Copper, plastics	220	22
◐	Medium-hard	Nail, wire pin	750	75
◕	Hard	Wire rope strand, steel wire	1800	180
●	Piano wire	Spiring steel wire	2300	230
❁		Cu + Al multi-conductor cable		
◎		Wire rope		

E	SURFACE		HANDLE	
E	1	Chrome Finish	1	DuoTech Handle
			3	UniGrip Handle
	4	Polished Finish	4	PVC Sleeves
			6	No Sleeves
	5	Phosphate finish	8	VDE Handle

Combination Pliers

E01-11 Series

Forged in Germany

Combination Pliers
(Chrome Finish/DuoTech Handles)

DIN / TS ISO 5746



Suitable for cutting soft and hard wire

CODE NO	mm / "	⌀ mm	
E01-11-0160	160 - 6"	1.8	6
E01-11-0180	180 - 7"	2.0	6
E01-11-0200	200 - 8"	2.5	6

E01-41 Series

Forged in Germany

Combination Pliers
(Polished Finish/DuoTech Handles)

DIN / TS ISO 5746



Suitable for cutting soft and hard wire

CODE NO	mm / "	⌀ mm	
E01-41-0160	160 - 6"	1.8	6
E01-41-0180	180 - 7"	2.0	6
E01-41-0200	200 - 8"	2.5	6

E01-43 Series

Forged in Germany

Combination Pliers
(Polished Finish/UniGrip Handles)

DIN / TS ISO 5746



Suitable for cutting soft and hard wire

CODE NO	mm / "	⌀ mm	
E01-43-0160	160 - 6"	1.8	6
E01-43-0180	180 - 7"	2.0	6
E01-43-0200	200 - 8"	2.5	6

Diagonal Cutters

E06-11 Series

Forged in Germany

Diagonal Cutters
(Chrome Finish/DuoTech Handles)

DIN / TS ISO 5749



Suitable for cutting soft and hard wire

CODE NO	mm / "	⌀ mm	
E06-11-0140	140 - 5-1/2"	1.8	6
E06-11-0160	160 - 6"	2.0	6
E06-11-0180	180 - 7"	2.5	6

E06-41 Series

Forged in Germany

Diagonal Cutters
(Polished Finish/DuoTech Handles)

DIN / TS ISO 5749



Suitable for cutting soft and hard wire

CODE NO	mm / "	⌀ mm	
E06-41-0140	140 - 5-1/2"	1.8	6
E06-41-0160	160 - 6"	2.0	6
E06-41-0180	180 - 7"	2.5	6

E06-43 Series

Forged in Germany

Diagonal Cutters
(Polished Finish/UniGrip Handles)

DIN / TS ISO 5749



Suitable for cutting soft and hard wire

CODE NO	mm / "	⌀ mm	
E06-43-0140	140 - 5-1/2"	1.8	6
E06-43-0160	160 - 6"	2.0	6
E06-43-0180	180 - 7"	2.5	6

Display Packs

SE11-24, SE41-24, SE43-24

24 Piece Pliers Display Packs

CODE NO	
SE11-24 (Chrome Finish/DuoTech)	1

12x E01-11-0180 (180 mm)

12x E06-11-0160 (160 mm)

BUY MORE PAY LESS



SE41-24 (Polished Finish/DuoTech)	1

12x E01-41-0180 (180 mm)

12x E06-41-0160 (160 mm)

BUY MORE PAY LESS



SE43-24 (Polished Finish/UniGrip)	1

12x E01-43-0180 (180 mm)

12x E06-43-0160 (160 mm)

BUY MORE PAY LESS



E99-41-02A

2 Piece Pliers Set

E01-41-0180 (180 mm)

E06-41-0160 (160 mm)



CODE NO	
E99-41-02A	1

06 Pliers and Cutters

Pliers Sets

E99-41-03A
3 Piece Pliers Set

E01-41-0180 (180 mm)
E06-41-0160 (160 mm)
E15-41-0160 (160 mm)



CODE NO	
E99-41-03A	1

Power Diagonal Cutters / Plastic Cutters

piano plus

Power Diagonal Cutters

new design

Forged in Germany

Particularly suitable for cutting piano wires with tensile strength 2300 N/mm². Approximately 40% lower cutting force requirement compared to specified DIN ISO values.



Compact dimensions

"Power diagonal cutters in this new design will be available as of September 2018. Deliveries until this date will be in current design."

E99-41-W09 Series
9 Piece Pliers and Screwdriver Sets (in Vinyl Wallet)



CODE NO	
E99-41-W09PH	1



E01-41-0180
E06-41-0160
E15-41-0160

F10 2.5x75, 4.0x100, 5.5x125 mm
F14 PH1x80, PH2x100 mm
6105CP Voltage Tester (Short)

CODE NO	
E99-41-W09PZ	1



E01-41-0180
E06-41-0160
E15-41-0160

F10 2.5x75, 4.0x100, 5.5x125 mm
F17 PZ1x80, PZ2x100 mm
6105CP Voltage Tester (Short)

E08-11 Series
Power Diagonal Cutters (Chrome Finish/ DuoTech Handles)

Forged in Germany

DIN / TS ISO 5749



Suitable for piano wire

CODE NO	mm / "	● Ø mm	
E08-11-0180	180 - 7"	2.0	6
E08-11-0200	200 - 8"	2.2	6

E08-41 Series
Power Diagonal Cutters (Polished Finish/ DuoTech Handles)

Forged in Germany

DIN / TS ISO 5749



Suitable for piano wire

CODE NO	mm / "	● Ø mm	
E08-41-0180	180 - 7"	2.0	6
E08-41-0200	200 - 8"	2.2	6

E09 Series
Diagonal Cutters (for Plastic)



Suitable for flush cutting of plastics
Not suitable for cutting steel wires

CODE NO	mm / "	
E09-44-0140	140 - 5-1/2"	6
E09-44-0160	160 - 6"	6



Long Nose Pliers

E15-11 Series

Forged in Germany

Long Nose Pliers
(Chrome Finish/DuoTech Handles)

DIN / TS ISO 5745



Suitable for cutting soft and hard wire

CODE NO	mm / "	Ø mm	
E15-11-0160	160 - 6"	1.6	6
E15-11-0200	200 - 8"	1.6	6

E15-41 Series

Forged in Germany

Long Nose Pliers
(Polished Finish/DuoTech Handles)

DIN / TS ISO 5745



Suitable for cutting soft and hard wire

CODE NO	mm / "	Ø mm	
E15-41-0160	160 - 6"	1.6	6
E15-41-0200	200 - 8"	1.6	6

E15-43 Series

Forged in Germany

Long Nose Pliers
(Polished Finish/UniGrip Handles)

DIN / TS ISO 5745



Suitable for cutting soft and hard wire

CODE NO	mm / "	Ø mm	
E15-43-0160	160 - 6"	1.6	6
E15-43-0200	200 - 8"	1.6	6

E16-11 Series

Forged in Germany

Bent Long Nose Pliers
(Chrome Finish/DuoTech Handles)

DIN / TS ISO 5745



Suitable for cutting soft and hard wire, 45° curved tip

CODE NO	mm / "	Ø mm	
E16-11-0160	160 - 6"	1.6	6
E16-11-0200	200 - 8"	1.6	6

E16-41 Series

Forged in Germany

Bent Long Nose Pliers
(Polished Finish/DuoTech Handles)

DIN / TS ISO 5745



Suitable for cutting soft and hard wire, 45° curved tip

CODE NO	mm / "	Ø mm	
E16-41-0160	160 - 6"	1.6	6
E16-41-0200	200 - 8"	1.6	6

E16-43 Series

Forged in Germany

Bent Long Nose Pliers
(Polished Finish/UniGrip Handles)

DIN / TS ISO 5745



Suitable for cutting soft and hard wire, 45° curved tip

CODE NO	mm / "	Ø mm	
E16-43-0160	160 - 6"	1.6	6
E16-43-0200	200 - 8"	1.6	6

E17-11-0160

Flat Nose Pliers (Chrome Finish/DuoTech Handles)

DIN / TS ISO 5745



Serrated gripping jaws

CODE NO	mm / "	
E17-11-0160	160 - 6"	6

E17-41-0160

Flat Nose Pliers (Polished Finish/DuoTech Handles)

DIN / TS ISO 5745



Serrated gripping jaws

CODE NO	mm / "	
E17-41-0160	160 - 6"	6

E18-11-0160

Round Nose Pliers (Polished Finish/DuoTech Handles)

DIN / TS ISO 5745



For bending wire loops

CODE NO	mm / "	
E18-11-0160	160 - 6"	6

E18-41-0160

Round Nose Pliers (Polished Finish/DuoTech Handles)

DIN / TS ISO 5745



For bending wire loops

CODE NO	mm / "	
E18-41-0160	160 - 6"	6

06 Pliers and Cutters

Wire Strippers

E25-11-0160
Forged in Germany

Wire Stripping Pliers
(Chrome Finish/DuoTech Handles)



For stripping the plastic insulation of single and multi-strand conductors

CODE NO	mm / "	mm2	
E25-11-0160	160 - 6"	10	6

E25-41-0160
Forged in Germany

Wire Stripping Pliers
(Polished Finish/DuoTech Handles)



For stripping the plastic insulation of single and multi-strand conductors

CODE NO	mm / "	mm2	
E25-41-0160	160 - 6"	10	6

E25-MIC
new

Micro Wire Stripper



Precise stripping, stepwise adjustment to the conductor diameters, with wire cutter

CODE NO	mm / "	mm	
E25-MIC	100 - 4"	0.25-0.8	6

E25-AT1
Automatic Wire Stripper





For automatic stripping and cutting of conductors, also suitable for crimping terminals, self-adjusting mechanism

CODE NO	mm / "	mm2	
E25-AT1	205 - 8"	6	10

StripX
Automatic Wire&Cable Strippers



E25-AS06
Automatic stripping for all common stranded and solid wires

YouTube Clip





E25-COS
Two or three-level stripping of all common coaxial cables (e.g. antenna cables)

YouTube Clip





E25-CK28H and E25-CK28
Accurate, fast and safe stripping of all common round cables

E25-AS06
Automatic Wire Stripper



Adjustable length stop of 5 to 12 mm (removable if required), easily accessible built-in side cutter for max. 2 mm Ø

CODE NO	mm / "	mm2	
E25-AS06	170 - 7"	0.2 - 6	6

E25-COS
Coax-Stripper



Also strips flexible cables such as 3 x 0.75 mm², 10 mm² and 16 mm², needs no adjustment of the cutting depth

CODE NO	mm / "	mm2	
E25-COS	110 - 4"	4.8 - 7.5	12

E25-CK28
Cable Stripper



No damage of the inner conductors due to infinitely variable adjustment of the cutting depth

CODE NO	mm / "	mm2	
E25-CK28	140 - 5 1/2"	8 -28	12

for E25-CK28 & E25-CK28H

E25-CK28R	Spare Blade	6 •

E25-CK28H
Cable Stripper (Hook Knife)



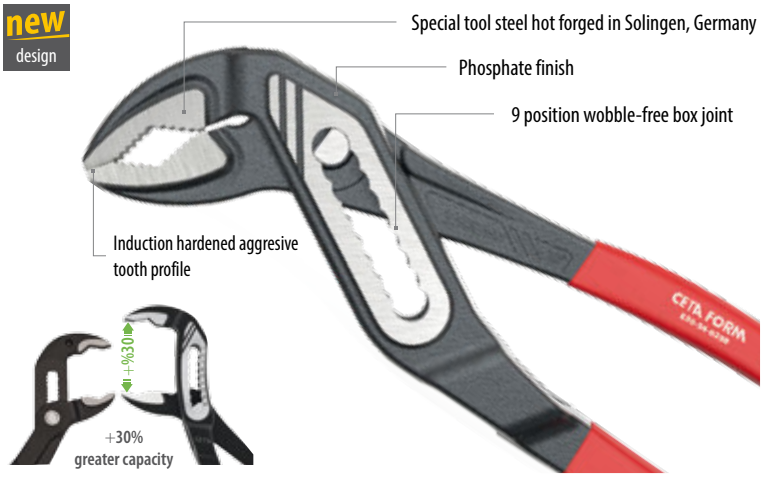
No damage of the inner conductors due to infinitely variable adjustment of the cutting depth, hook knife

CODE NO	mm / "	mm2	
E25-CK28H	185 - 7"	4 -28	12

E30 Series
Water Pump Pliers

Forged in Germany

new design





E30QS Series
Water Pump Pliers (Quick Set)

Forged in Germany

new

New generation water pump pliers with quick set function from Ceta Form.

Forged in Solingen, Germany like most other Ceta Form pliers, this range allows adjustment directly on the workpiece at the touch of a button.





E30QS Series
Water Pump Pliers (Quick Set)

new

DIN ISO 8976



Quick precise adjustment at the touch of a button

CODE NO	mm / "	∅ max. mm	
E30QS-54-0250	250 - 10"	28	6
E30QS-54-0300	300 - 12"	35	6

E31-54-0250
Water Pump Pliers (Groove Joint)

DIN ISO 8976



limited with stocks

Slim head for good accesibility, machined groove joint design

CODE NO	mm / "	∅ max. mm	
E31-54-0250	250 - 10"	28	6

E30-51-0250
Water Pump Pliers
(Box Joint/DuoTech Handles)

new design

DIN ISO 8976



9-position adjustment

CODE NO	mm / "	∅ max. mm	
E30-51-0250	250 - 10"	28	6

E30-54 Series
Water Pump Pliers (Box Joint/PVC Sleeves)

new design

DIN ISO 8976



9-position adjustment

CODE NO	mm / "	∅ max. mm	
E30-54-0250	250 - 10"	28	6
E30-54-0300	300 - 12"	35	6

E99-41-03B
3 Piece Pliers Set (incl. E30 Water Pump Pliers)

E01-41-0180 (180 mm)
E06-41-0160 (160 mm)
E30-54-0250 (250 mm)



CODE NO	
E99-41-03B	1

06 Pliers and Cutters

Pincers and Nippers

E36-54 Series

Forged in Germany

Concreters' Nippers (PVC Sleeves)

DIN ISO 9242, TS 60-12



For binding and cutting building wires

CODE NO	mm / "	
E36-54-0225	225 - 9"	6
E36-54-0250	250 - 10"	6
E36-54-0280	280 - 11"	6
Display carded		
E36-54-0225X	225 - 9"	6
E36-54-0250X	250 - 10"	6
E36-54-0280X	280 - 11"	6

E36-56 Series

Forged in Germany

Concreters' Nippers (No Sleeves)

DIN ISO 9242, TS 60-12



For binding and cutting building wires

CODE NO	mm / "	
E36-56-0225	225 - 9"	6
E36-56-0250	250 - 10"	6
E36-56-0280	280 - 11"	6
Display carded		
E36-56-0225X	225 - 9"	6
E36-56-0250X	250 - 10"	6
E36-56-0280X	280 - 11"	6

E35 Series

Carpenters' Pincers

DIN ISO 9243, TS 60-3



For removal of nails as well as cutting building wires

CODE NO	mm / "	
E35-54-0160	160 - 6"	6
E35-54-0180	180 - 7"	6
E35-54-0200	200 - 8"	6
Display carded		
E35-54-0160X	160 - 6"	6
E35-54-0180X	180 - 7"	6
E35-54-0200X	200 - 8"	6

E36-54-0280D

E36-54-0280 Concreters' Nippers Display Pack

BUY MORE PAY LESS



CODE NO	
E36-54-0280D	1



8 x E36-54-0280

E36-56-0280D

E36-56-0280 Concreters' Nippers Display Pack

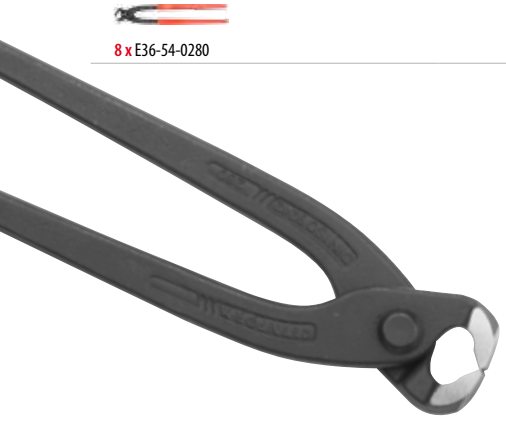
BUY MORE PAY LESS



CODE NO	
E36-56-0280D	1



8 x E36-56-0280





Identical head dimensions on 250 mm and 280 mm versions of concreters' nippers. Selection according to different user habits in different countries.

E37 Series

End Cutting Nippers

DIN ISO 5748



For cutting soft and hard wire as well as binding/cutting building wires

CODE NO	mm / "	
E37-54-0160	160 - 6"	6
E37-54-0180	180 - 7"	6
Display carded		
E37-54-0160X	160 - 6"	6
E37-54-0180X	180 - 7"	6

E38-54-0200

Compact Bolt Cutter (for Nails, Rivets, Bolts etc)



For cutting nails, rivets, bolts etc., high-leverage design: minimum cutting effort

CODE NO	mm / "	● Ø mm	
E38-54-0200	200 - 8"	3.6	6

XGrip

Grip Pliers Series

The new grip pliers programme from Ceta Form. Superb mechanical properties now coupled with epoxy coating. Perfect anti-rust properties.

E52-240-2
Grip Pliers (Prism Jaws)







For gripping and clamping round and flat materials

CODE NO	mm	∅ max. mm	
E52-240-2	240	0-62	1

E53-280-2
Welder's Grip Pliers (Fork Jaws)





For gripping and clamping pipes, sheet steel, profiles etc., ideal for welders

CODE NO	mm	□ max. mm	
E53-280-2	290	0-90	1

E50-2 Series
Grip Pliers (Curved Jaws)





For gripping and clamping round and flat materials

CODE NO	mm	∅ max. mm	
E50-140-2	140	0-32	1
E50-190-2	190	0-42	1
E50-240-2	240	0-62	1
E50-300-2	300	0-75	1

E52S-240-2
Grip Pliers (Multi-Purpose Jaws)







For gripping and clamping round and flat materials

CODE NO	mm	∅ max. mm	
E52S-240-2	240	0-67	1

E53P-290-2
Welder's Grip Pliers (for Pipe)







For gripping and clamping pipes, ideal for welders, special jaws allow gripping on two points

CODE NO	mm	∅ max. mm	
E53P-290-2	290	90	1

E51-2 Series
Grip Pliers (Straight Jaws)





For gripping and clamping flat materials

CODE NO	mm	□ max. mm	
E51-190-2	190	0-42	1
E51-240-2	240	0-63	1

E50L-2 Series
Long Nose Grip Pliers



For gripping and clamping in tight spaces

CODE NO	mm	CAPACITY Max mm	
E50L-170-2	170	0-50	1
E50L-230-2	230	0-68	1

E54-200-2
Clamp Grip Pliers (Sheet Metal)



For gripping and clamping flat materials, 80 mm jaws

CODE NO	mm	CAPACITY Max mm	
E54-200-2	200	0-55	1

06 Pliers and Cutters

Grip Pliers

E55-2 Series
Clamp Grip Pliers (C Jaw)







For gripping and clamping of angle sections and deep channels, ideal for welders

CODE NO	mm	max. mm	
E55-280-2	288	0-110	1
E55-470-2	470	0-260	1

E55P-2 Series
Clamp Grip Pliers (C Jaw-Swivel Padded)



For gripping and clamping of angle sections and deep channels, ideal for welders, swivel pads for parallel clamping

CODE NO	mm	⌀ max. mm	
E55P-180-2	178	0-50	1
E55P-300-2	300	0-100	1

E56-L1
Axial Grip Pliers - L Jaw



Suitable for clamping of overlapping sheet steels, axial moving jaws allow for perpendicular grip

CODE NO	mm	h/mm	
E56-L1	195	0-15	1

E56-L2
Axial Grip Pliers - LL Jaw



Suitable for clamping of two adjacent sheet steels, axial moving jaws allow for perpendicular grip

CODE NO	mm	h/mm	
E56-L2	220	0-15	1

E56-J1
Axial Grip Pliers - J Jaw



Suitable for clamping of 90° bent forms, axial moving jaws allow for perpendicular grip

CODE NO	mm	h/mm	
E56-J1	210	0-15	1

E56-J2
Axial Grip Pliers - JJ Jaw



Suitable for clamping of two 90° bent forms together, axial moving jaws allow for perpendicular grip

CODE NO	mm	h/mm	
E56-J2	235	0-15	1

E50MIC
Micro Grip Pliers



World's smallest grip pliers. Indispensable in confined areas thanks to micro dimensions and perpendicular gripping.

CODE NO	mm	CAPACITY Max mm	
E50MIC	91	0 -12.7	1







E56-W1
Axial Grip Pliers - W Jaw



Allows for clamping and spot welding of 4 adjacent spots while the tool is in position, axial moving jaws allow for perpendicular grip

CODE NO	mm	h/mm	
E56-W1	195	0-15	1

Grip Pliers

E50 Series
Grip Pliers (Curved Jaws)





For gripping and clamping of round materials

CODE NO	mm	∅ max. mm	
E50-16-0140	140	0-32	6
E50-16-0190	190	0-42	6
E50-16-0240	240	0-62	6
E50-16-0300	300	0-75	3

E51-16-0235
Grip Pliers (Straight Jaws)





For gripping and clamping of flat materials

CODE NO	mm	max. mm	
E51-16-0235	235	0-63	6

E52-16-0240
Grip Pliers (Prism Jaws)







For gripping and clamping of round or flat materials

CODE NO	mm	max. mm	
E52-16-0240	240	0-62	6

E53-16-0280
Welder's Grip Pliers (Fork Jaws)





For gripping and clamping of pipes, sheet steel, profiles etc., ideal for welders

CODE NO	mm	max. mm	
E53-16-0280	280	0-90	1

E55-16-0290
Clamp Grip Pliers (C Jaw)





For gripping and clamping of angle sections and deep channels, ideal for welders

CODE NO	mm	max. mm	
E55-16-0290	290	0-100	1

E80 Series
Wire Twisting Pliers (Reversible)



YouTube Clip

For cutting and bending security wires, excellent grip with cross milled wire holding section, 45° offset narrow head, easy use with ratcheting mechanism

CODE NO	∅ mm	mm	
E80-230R	0.5 - 1.6	230	1
E80-280R	0.5 - 1.6	280	1

Special Pliers

E15XL-340
Extra Long Nose Pliers (Double Fulcrum)

new



Double fulcrum construction and extra long dimensions for hard to reach areas

CODE NO	mm	
E15XL-340	340	6

E16XL-340
Extra Long Bent Nose Pliers (Double Fulcrum)

new



Double fulcrum construction and extra long dimensions for hard to reach areas

CODE NO	mm	
E16XL-340	340	6

E70-225-2
Revolving Punch Pliers (Pro)

new



For punching holes in leather, textile and plastics, 6 punch sizes in a revolver design

CODE NO	∅ mm	mm	
E70-225-2	1.5 - 4.1	225	1

E70-66-0220
Revolving Punch Pliers



For punching holes in leather, textile and plastics, 6 punch sizes in a revolver design

CODE NO	∅ mm	mm	
E70-66-0220	1.5 - 4.1	220	1

06 Pliers and Cutters

Cable Cutters

E60-51-0170
RZR Cable Shears (DuoTech Handles)

Forged in Germany



RZR

For cutting copper and aluminium cables
Not suitable for steel wire and wire ropes

CODE NO	mm / "	⌀ mm	
E60-51-0170	170 - 6-1/2"	15	6

E60-54-0170
RZR Cable Shears (PVC Sleeves)

new

Forged in Germany



RZR

For cutting copper and aluminium cables
Not suitable for steel wire and wire ropes

CODE NO	mm / "	⌀ mm	
E60-54-0170	170 - 6-1/2"	15	6

E60-41-0160
Cable Shears (DuoTech Handles)



For cutting copper and aluminium cables, double cut
Not suitable for steel wire and wire ropes

CODE NO	mm / "	⌀ mm	
E60-41-0160	160 - 6"	10	6

E60-44-0160
Cable Shears (PVC Sleeves)

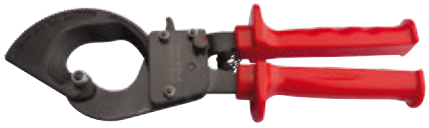
new



For cutting copper and aluminium cables, double cut
Not suitable for steel wire and wire ropes

CODE NO	mm / "	⌀ mm	
E60-44-0160	160 - 6"	10	6

E62 Series
Ratchet Cable Shears



For cutting thicker copper and aluminum cables, ratchet shear mechanism for single handed, effortless cuts
Not suitable for steel wire and wire ropes

CODE NO	mm	⌀ mm	
E62-250	250	32	1
E62-280	280	52	1

E62-R2 Series
Spare Blades (for E62 Series)



CODE NO		
E62-250R2	E62-250	1
E62-280R2	E62-280	1

E63T Series
Cable Shears (Tubular Handles)



For cutting thicker copper and aluminum cables
Not suitable for steel wire and wire ropes

CODE NO	mm	⌀ mm	
E63T-320	320	22	1
E63T-530	530	32	1

E63T-R Series
Spare Blades (for E63T Series)



CODE NO		
E63T-320R	E63T-320	1
E63T-530R	E63T-530	1

G40-48-0145
Multi-Purpose Electrician's Shears



StainlessSteel

Ideal scissors for the electrician, micro toothed stainless steel blades, integrated cable cutter
Not suitable for high voltage live working

CODE NO	mm	
G40-48-0145	145	6

E61-K1160
KEVLAR Scissors



For cutting KEVLAR* cables inside fiber optic cables, precision ground, milled cutting jaws

CODE NO	mm	
E61-K1160	160	12

E64-54-0170
Wire Rope Shears (Forged)



For cutting wire ropes, high-leverage design: minimum cutting effort

CODE NO	mm	⌀ mm	
E64-54-0170	170	4	6



Crimping Pliers

E69-YT1
Crimping Pliers (for Insulated Terminals)





For crimping insulated terminals, precision crimping dies, self-releasing mechanism

CODE NO	mm²	mm	
E69-YT1	0.5 - 6.0	220	10

E69-ES1
Crimping Pliers (for End Sleeves)





For crimping end sleeves (ferrules), precision crimping dies, self-releasing mechanism

CODE NO	mm²	mm	
E69-ES1	0.5 - 6.0	220	10

E69-T046
Crimping Pliers for Western Plugs (for Phone/Data)



For crimping 6- and 8-pole Western plugs type RJ 11/12 and RJ 45, also cuts and strips telephone ribbon cables

CODE NO		mm	
E69-T046	6-8 pin	190	10

E69-NT1
Crimping Pliers (for non-Insulated Terminals)





For crimping non-insulated terminals, precision crimping dies, self-releasing mechanism

CODE NO	mm²	mm	
E69-NT1	0.5 - 10.0	220	10

E69-ESSQ
Crimping Tool (for End Sleeves-Square Form)

new





For square crimping of end sleeves (ferrules) up to 16 mm², compact tool dimensions

CODE NO	mm²	mm	
E69-ESSQ	0.08 - 10+16	180	6

E69-T468
Crimping Pliers for Western Plugs (for Phone/Data)







For crimping 4-, 6- and 8-pole Western plugs type RJ 10, RJ 11/12 and RJ 45, also cuts and strips telephone ribbon cables

CODE NO		mm	
E69-T468	4-6-8 pin	190	10

E69-OB2
Crimping Pliers (for non-Insulated Open Plug Connectors)





For crimping non-insulated open plug connectors, precision crimping dies, self-releasing mechanism

CODE NO	mm²	mm	
E69-OB2	0.5 - 6.0	220	10

E69F-ES Series
Crimping Pliers (for End Sleeves-Forged)





For crimping end sleeves (ferrules)

CODE NO	mm²	mm	
E69F-ES1	0.25 - 2.5	160	10
E69F-ES2	0.50 - 16.0	190	10

E69F-SL
Crimping Pliers (for Scotchlok Connectors)





For crimping Scotchlok connectors, with opening spring

CODE NO	Capacity Ø mm	mm	
E69F-SL	0.4 - 1.1	150	6

New Circlip Pliers

Forged in Germany

new design

Completely redesigned range of circlip pliers in industrial quality

- Inserted tips manufactured from spring steel: extra-long life
- Precision machined contact faces: No distortion, easy fitting
- Bolted joint for play-free operation
- Invisible spring





Circlip pliers in this new design will be available as of September 2018. Deliveries until this date will be in current design.

Color Coding

External Circlips - A

Internal Circlips - I

E65 Series

Forged in Germany

External Circlip Pliers (Straight-with Spring)

DIN / ISO 5254 A, TS 60-10



For fitting and removal of external circlips, straight tips

CODE NO	mm	mm	
E65-44-0140	140	10 - 25	6
E65-44-0180	180	19 - 60	6
E65-44-0225	225	40 - 100	6
E65-44-0310	310	85 - 140	6

E67 Series

Forged in Germany

Internal Circlip Pliers (Straight)

DIN / ISO 5256 C, TS 60-9



For fitting and removal of internal circlips, straight tips

CODE NO	mm	mm	
E67-44-0140	140	10 - 25	6
E67-44-0180	180	19 - 60	6
E67-44-0225	225	40 - 100	6
E67-44-0310	310	85 - 140	6

E99-CP04A

4 Piece Circlip Pliers Set (in Roll Pouch)



CODE NO	
E99-CP04A	1



E65-44-0180



E67-44-0180



E66-44-0180



E68-44-0180

E66 Series

Forged in Germany

External Circlip Pliers (Bent-with Spring)

DIN / ISO 5254 B, TS 60-10



For fitting and removal of external circlips, bent tips

CODE NO	mm	mm	
E66-44-0140	140	10 - 25	6
E66-44-0180	180	19 - 60	6
E66-44-0225	225	40 - 100	6
E66-44-0310	310	85 - 140	6

E68 Series

Forged in Germany

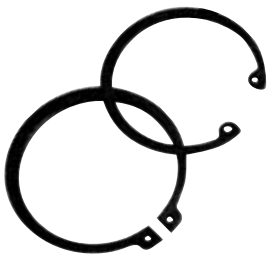
Internal Circlip Pliers (Bent)

DIN / ISO 5256 D, TS 60-9



For fitting and removal of internal circlips, bent tips

CODE NO	mm	mm	
E68-44-0140	140	10 - 25	6
E68-44-0180	180	19 - 60	6
E68-44-0225	225	40 - 100	6
E68-44-0310	310	85 - 140	6



CETA FORM®

7

VDE 1000V Insulated Tools and Multimeters



07 VDE 1000V Tools and Multimeters

Ultimate safety with comfort

C Plus

VDE 1000V Insulated Softgrip Screwdrivers

IEC 60900:2012

1000 V

Every tool is individually tested in a water bath at 10.000 Volts according to DIN EN 60900, IEC 900 norms.



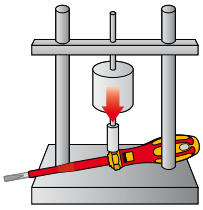
Precision machined, ultimate fit non-peel black finish tip

Dielectric tested blade insulation directly molded onto the blade thus safeguarding against electricity

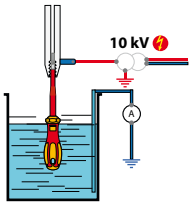
Refined ergonomic design and premium quality plastic materials for a comfortable grip

2K Handle technology for high torque transmission with less stress

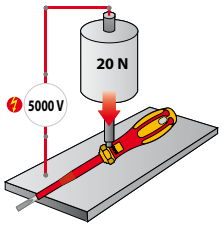
All handles include hanging holes for organising in workshops and POS display stands



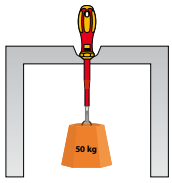
COLD IMPACT RESISTANCE (-25°C)



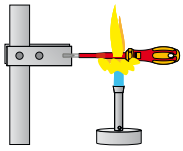
ELECTRICAL TEST (10.000V)



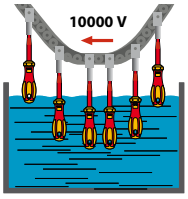
PRESSURE TEST (5000V)



INSULATION ADHESION TEST



FLAMMABILITY TEST



10.000V TEST (%100 Control)

G01 Series

C-PLUS 1000V Slotted Screwdrivers (VDE)

VDE 0682 Teil 201, DIN ISO 2380



1000 V EN 60900

CODE NO	mm	mm	
G01-025-075	2.5	75	12
G01-030-100	3.0	100	12
G01-035-100	3.5	100	12
G01-040-100	4.0	100	12
G01-055-125	5.5	125	12
G01-065-150	6.5	150	12
G01-080-175	8.0	175	12

G02 Series

C-PLUS 1000V Phillips Screwdrivers (VDE)

VDE 0682 Teil 201, DIN ISO 8764



1000 V EN 60900

CODE NO		mm	
G02-000-060	PH0	60	12
G02-001-080	PH1	80	12
G02-002-100	PH2	100	12
G02-002-150	PH2	150	12
G02-003-150	PH3	150	12

G03 Series

C-PLUS 1000V Pozidriv Screwdrivers (VDE)

VDE 0682 Teil 201, DIN ISO 8764



1000 V EN 60900

CODE NO		mm	
G03-000-060	PZ0	60	12
G03-001-080	PZ1	80	12
G03-002-100	PZ2	100	12
G03-002-150	PZ2	150	12
G03-003-150	PZ3	150	12

G05 Series

C-PLUS 1000V Terminal Screwdrivers (VDE)

VDE 0682 Teil 201, DIN ISO 8764



1000 V EN 60900

For terminal screws (Pozidriv/Slotted)

CODE NO		mm	
G05-001-080	#1	80	12
G05-002-100	#2	100	12

G07 Series

new

C-PLUS 1000V Nut Drivers (VDE)

VDE 0682 Teil 201, DIN ISO 2380



1000 V EN 60900

CODE NO	mm	mm	
G07-060-125	6	125	12
G07-070-125	7	125	12
G07-080-125	8	125	12
G07-100-125	10	125	12
G07-130-125	13	125	12

The VDE Institute in Germany is accredited on an international level for testing and certificaiton of electrotechnical equipment and components. Look for Ceta Form products with the VDE GS logo which have been tested and certified for working on live voltages. Tools which are not certified by VDE carry high risk while working on electric.

C-PLUS 1000V Screwdriver Sets (VDE)

G05-B02

2 Piece C-PLUS 1000V Terminal Screwdriver Set (VDE)

1000 V EN 60900

x2



CODE NO	
G05-B02	1

G05 #1x80, #2x100 mm

G07-B05

new

5 Piece C-PLUS 1000V Nut Driver Set (VDE)

1000 V EN 60900

x5



CODE NO	
G07-B05	1

G07 6.0x125, 7.0x125, 8.0x125, 10x125 mm, 13x125 mm

G99-401

4 Piece C-PLUS 1000V Screwdriver Set (VDE) - Slotted/Phillips

1000 V EN 60900

x3

x1



CODE NO	
G99-401	1

G01 2.5x75, 4.0x100, 5.5x125 mm
G02 PH2x100 mm

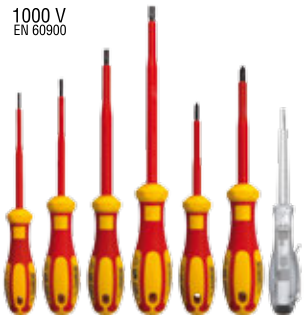
G99-701

7 Piece C-PLUS 1000V Screwdriver Set (VDE) - Slotted/Phillips + Tester

1000 V EN 60900

x5

x2



CODE NO	
G99-701	1

G01 3.0x100, 4.0x100, 5.5x125, 6.5x150 mm
G02 PH1x80, PH2x100 mm
6105CP Voltage Tester,Short

G99-402

4 Piece C-PLUS 1000V Screwdriver Set (VDE) - Slotted/Pozidriv

1000 V EN 60900

x3

x1



CODE NO	
G99-402	1

G01 2.5x75, 4.0x100, 5.5x125 mm
G03 PZ2x100 mm

G99-702

7 Piece C-PLUS 1000V Screwdriver Set (VDE) - Slotted/Pozidriv + Tester

1000 V EN 60900

x5

x2



CODE NO	
G99-702	1

G01 3.0x100, 4.0x100, 5.5x125, 6.5x150 mm
G03 PZ1x80, PZ2x100 mm
6105CP Voltage Tester, Short

G99-901

9 Piece C-PLUS 1000V Screwdriver Set (in Vinyl Wallet)- Slotted/Phillips/Pozidriv +Tester

1000 V EN 60900

x5

x2

x2



CODE NO	
G99-901	1

G01 3.0x100, 4.0x100, 5.5x125, 6.5x150 mm



G03 PZ1x80, PZ2x100 mm



G02 PH1x80, PH2x100 mm



6105CP Voltage Tester (Short)

SG99 Series

new

C-PLUS 1000V Screwdriver Set Display Packs

1000 V EN 60900



CODE NO	
SG99-701	1
12x G99-701	
SG99-702	1
12x G99-702	



C Plus

slimline

Slimline 1000V Screwdrivers (VDE)

Unlimited access in critical working areas



Precision machined, ultimate fit non-peel black finish tip

Dielectric tested blade insulation directly molded onto the blade thus safeguarding against electricity

Refined ergonomic design and premium quality plastic materials for a comfortable grip

2K Handle technology for high torque transmission with less stress

All handles include hanging holes for organising in workshops and POS display stands

slimline

IEC 60900:2012

1000 V

G01S Series

new

C-PLUS 1000V Slotted Screwdrivers (VDE-Slimline)

DIN EN 60900: 2012 , VDE 0682 Teil 201, DIN ISO 2380



1000 V EN 60900

CODE NO	mm	mm	
G01S-035-100	3.5	100	12
G01S-040-100	4.0	100	12
G01S-055-125	5.5	125	12

G02S Series

new

C-PLUS 1000V Phillips Screwdrivers (VDE-Slimline)

DIN EN 60900: 2012, VDE 0682 Teil 201, DIN ISO 8764



1000 V EN 60900

CODE NO		mm	
G02S-001-080	PH1	80	12
G02S-002-100	PH2	100	12

G03S Series

new

C-PLUS 1000V Pozidriv Screwdrivers (VDE-Slimline)

DIN EN 60900: 2012, VDE 0682 Teil 201, DIN ISO 8764



1000 V EN 60900

CODE NO		mm	
G03S-001-080	PZ1	80	12
G03S-002-100	PZ2	100	12

G05S-002-100

new

C-PLUS 1000V PZ/SL Screwdriver (VDE-Slimline)

VDE 0682 Teil 201, DIN ISO 8764



1000 V EN 60900

For terminal screws (Pozidriv/Slotted)

CODE NO		mm	
G05S-002-100	#2	100	12

G99-701S

new

7 Piece C-PLUS 1000V Screwdriver Set (VDE-Slimline) - Slot/PH

1000 V EN 60900

x4

x2

x1



CODE NO	
G99-701S	1

- G01S 3.5x100, 4.0x100, 5.5x125 mm
- G02S PH1x80, PH2x100 mm
- G05S #2x100 mm
- 6105CP Voltage Tester, Short

G99-702S

new

7 Piece C-PLUS 1000V Screwdriver Set (VDE-Slimline) - Slot/PZ

1000 V EN 60900

x4

x2

x1



CODE NO	
G99-702S	1

- G01S 3.5x100, 4.0x100, 5.5x125 mm
- G03S PZ1x80, PZ2x100 mm
- G05S #2x100 mm
- 6105CP Voltage Tester, Short

6105CP / 6106CP

Voltage Testers

Maximum safety in an ergonomic design



- Handle in Ceta Form C-PLUS design
- Premium quality impact resistant plastic material
- High quality Silicon Chrome Vanadium steel blade
- Solid brass earthing contact

6105CP
C-PLUS Voltage Tester (VDE-Short)

VDE 0680/06, DIN 57680/6, TS 13108



For 110 to 250V, Silicon Chrome Vanadium steel blade (nickel finish), with clips

CODE NO	mm	mm	
6105CP	3.0	140	24
Display carded			
6105CPX	3.0	140	12

6106CP
C-PLUS Voltage Tester (VDE-Long)

VDE 0680/06, DIN 57680/6, TS 13108



For 110 to 250V, Silicon Chrome Vanadium steel blade (nickel finish)

CODE NO	mm	mm	
6106CP	3.5	170	24
Display carded			
6106CPX	3.5	170	12

6105
Single-Pole Voltage Tester (Short)

VDE 0680/06, DIN 57680/6, TS 13108



For 110 to 250V, Silicon Chrome Vanadium steel blade, with clips

CODE NO	mm	mm	
6105	3.0	140	24

6106
Single-Pole Voltage Tester (Long)

VDE 0680/06, DIN 57680/6, TS 13108



For 110 to 250V, Silicon Chrome Vanadium steel blade

CODE NO	mm	mm	
6106	3.5	180	24

6106EX
Voltage Tester (Long)



For 100V to 500V, highly durable blade

CODE NO	mm	mm	
6106EX	4.0	187	24

G09-NC1
Non-Contact AC Voltage Detector



(MAX. 1000 V)

For 90V - 1000V AC, aural and visual notifications, CAT II insulation, 2 x 1.5 V AAA batteries, 6 hours of battery time

CODE NO	mm	mm	
G09-NC1	4.5	152	20

G09-06
Universal Two-Pole Voltage Tester



For testing domestic wiring, automobile circuitry and electronic equipment, plastic body with LED indicators

CODE NO	AC(V)	DC(V)	
G09-06	110-380	12-48	10

GRT-M Series
Rethreading Tools



For cleaning out and cutting damaged threads in electrical boxes, precision ground HSS tap

CODE NO	M SIZE	mm	
GRT-M35	M3.5x0.6	118	12
GRT-M40	M4.0x0.7	118	12

VDE 1000V Insulated Softgrip Pliers

IEC 60900:2012

1000 V

Every tool is individually tested in a water bath at 10.000 Volts according to DIN EN 60900, IEC 900 norms.

DuoTech
ergonomic handles

Plastic components resistant to all petroleum products

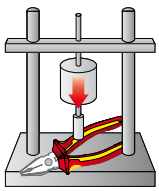
High performance cutting edges, extra hardened by special Ceta Form process

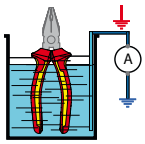
Larger teeth for holding circular objects i.e. screws, pipes, etc.



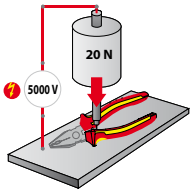
Safety guards to prevent fingers from slipping during riskier tasks

Wobble free rivet joint

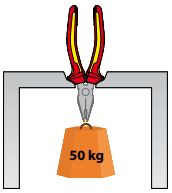

COLD IMPACT RESISTANCE (-25°C)



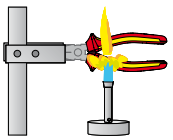
ELECTRICAL TEST (10.000V)

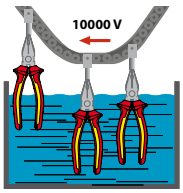


PRESSURE TEST (5000V)



INSULATION ADHESION TEST


FLAMMABILITY TEST



10.000V TEST (%100 Control)

G10 Series

Forged in Germany

1000V Combination Pliers (VDE)

DIN EN 60900: 2012 ,VDE 0682 Teil 201, DIN ISO 5746



1000 V EN 60900

Ideal for live working up to 1000V AC or 1500V DC, suitable for cutting soft and hard wire

CODE NO	mm / "	Ø mm	
G10-18-0160	160 - 6"	1.8	6
G10-18-0180	180 - 7"	2.0	6
G10-18-0200	200 - 8"	2.5	6

G12 Series

Forged in Germany

1000V Diagonal Cutters (VDE)

DIN EN 60900: 2012 ,VDE 0682 Teil 201, DIN ISO 5749



1000 V EN 60900

Ideal for live working up to 1000V AC or 1500V DC, suitable for cutting soft and hard wire

CODE NO	mm / "	Ø mm	
G12-18-0140	140 - 5-1/2"	1.8	6
G12-18-0160	160 - 6"	2.0	6
G12-18-0180	180 - 7"	2.5	6

SG18-24

24 Piece 1000V Pliers (VDE) Display Pack

BUY MORE PAY LESS



CODE NO	
SG18-24	1


12x G10-18-0180


12x G12-18-0160

1000V Pliers and Cutters (VDE)

G14 Series
1000V Power Diagonal Cutters (VDE)

Forged in Germany

DIN EN 60900: 2012 , VDE 0682 Teil 201, DIN ISO 5749

new design

piano plus



1000 V EN 60900

Ideal for live working up to 1000V AC or 1500V DC, suitable for cutting all wires (incl. piano wire)

CODE NO	mm / "	⌀ mm	
G14-18-0180	180 - 7"	2.0	6
G14-18-0200	200 - 8"	2.2	6

G15 Series
1000V Long Nose Pliers (VDE)

Forged in Germany

DIN EN 60900: 2012 , VDE 0682 Teil 201, DIN ISO 5745



1000 V EN 60900

Ideal for live working up to 1000V AC or 1500V DC, suitable for cutting soft and hard wire

CODE NO	mm / "	⌀ mm	
G15-18-0160	160 - 6"	1.6	6
G15-18-0200	200 - 8"	1.6	6

G16 Series
1000V Bent Long Nose Pliers (VDE)

Forged in Germany

DIN EN 60900: 2012 , VDE 0682 Teil 201, DIN ISO 5745



1000 V EN 60900

Ideal for live working up to 1000V AC or 1500V DC, suitable for cutting soft and hard wire

CODE NO	mm / "	⌀ mm	
G16-18-0160	160 - 6"	1.6	6
G16-18-0200	200 - 8"	1.6	6

G17-18-0160
1000V Flat Nose Pliers (VDE)

Forged in Germany

DIN EN 60900: 2012 , VDE 0682 Teil 201, DIN ISO 5745



1000 V EN 60900

Ideal for live working up to 1000V AC or 1500V DC, serrated gripping jaws

CODE NO	mm / "	
G17-18-0160	160 - 6"	6

G18-18-0160
1000V Round Nose Pliers (VDE)

Forged in Germany

DIN EN 60900: 2012 , VDE 0682 Teil 201, DIN ISO 5745



1000 V EN 60900

Ideal for live working up to 1000V AC or 1500V DC, for bending wire loops

CODE NO	mm / "	
G18-18-0160	160 - 6"	6

G20-18-0160
1000V Wire Stripping Pliers (VDE)

Forged in Germany

DIN EN 60900: 2012 , VDE 0682 Teil 201



1000 V EN 60900

Ideal for live working up to 1000V AC or 1500V DC, for stripping the plastic insulation of single and multi-strand conductors

CODE NO	mm / "	mm2	
G20-18-0160	160 - 6"	10	6

G25-58-0250
1000V Water Pump Pliers (VDE)

Forged in Germany

DIN EN 60900: 2012 , VDE 0682 Teil 201, DIN ISO 8976

new design



1000 V EN 60900

Ideal for live working up to 1000V AC or 1500V DC, 9-position adjustment, box-joint design

CODE NO	mm / "	⌀ max. mm	
G25-58-0250	250 - 10"	28	6

G30-58-0170
RZR Series 1000V Cable Shears (VDE)

Forged in Germany

DIN EN 60900: 2012 , VDE 0682 Teil 201



1000 V EN 60900

Ideal for live working up to 1000V AC or 1500V DC, for cutting copper and aluminum cables

Not suitable for steel wire and wire ropes

CODE NO	mm / "	⌀ max. mm	
G30-58-0170	170 - 6-1/2"	15	6

G30-48-0160
1000V Cable Shears (VDE)

Forged in Germany

VDE 0682 Teil 201, DIN ISO 8976



1000 V EN 60900

Ideal for live working up to 1000V AC or 1500V DC, for cutting copper and aluminum cables

Not suitable for steel wire and wire ropes

CODE NO	mm / "	⌀ mm	
G30-48-0160	160 - 6"	10	6

07 VDE 1000V Tools and Multimeters

1000V Tool Sets (VDE)

G99-18-02A

2 Piece 1000V Pliers Set (VDE)



1000 V EN 60900

G10-18-0180 (180 mm)
G12-18-0160 (160 mm)

CODE NO	
G99-18-02A	1

G99-18-03A

3 Piece 1000V Pliers Set (VDE)



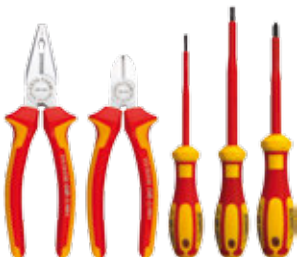
1000 V EN 60900

G10-18-0180 (180 mm)
G12-18-0160 (160 mm)
G15-18-0160 (160 mm)

CODE NO	
G99-18-03A	1

G99-18-05 Series

5 Piece 1000V Pliers and Screwdriver Sets (VDE)



1000 V EN 60900

CODE NO	
G99-18-05PH	1



G10-18-0180
G12-18-0160
G15-18-0160

G01 4.0x100, 5.5x125 mm
G02 PH2x100 mm

G99-18-05PZ	1

Content: Same as G99-18-05PH but with Pozidriv screwdrivers instead of Phillips

G99-18-W09 Series

9 Piece 1000V Pliers and Screwdriver Sets (VDE-in Vinyl Wallet)

1000 V EN 60900



CODE NO	
G99-18-W09PH	1



G10-18-0180
G12-18-0160
G15-18-0160

G01 2.5x75, 4x100, 5.5x125 mm
G02 PH1x80, PH2x100 mm
6105CP Voltage Tester (Short)

G99-18-W09PZ	1

Content: Same as G99-18-W09PH but with Pozidriv screwdrivers instead of Phillips

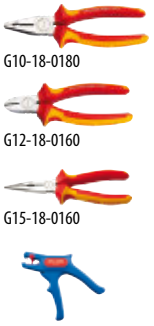
G99-18-W12 Series

12 Piece 1000V Pliers and Screwdriver Sets (VDE-in Vinyl Wallet)

1000 V EN 60900



CODE NO	
G99-18-W12PH	1



G10-18-0180
G12-18-0160
G15-18-0160

G01 2.5x75, 4x100, 5.5x125 mm
G02 PH1x80, PH2x100 mm
6105CP Voltage Tester (Short)



J45C

E25-AS06 6 mm2



P05-0316 3mx16mm

G99-18-W12PZ	1

Content: Same as G99-18-W12PH but with Pozidriv screwdriver instead of Phillips



Multimeters

G80-AAC1

Digital Multimeter (AC/DC Current-Auto Ranging)



Voltage (AC/DC), current (AC/DC), resistance, capacitance, frequency, diode and temperature (contact/non-contact) functions, large LCD display, 1000V CAT II, 2xAAA batteries

CODE NO	
G80-AAC1	1

FUNCTION	INTERVALS	ACCURACY
DC Voltage	400mV/4V/40V/400V/1000V	±(0.5%+4)
AC Voltage	4V/40V/400V/1000V	±(0.8%+6)
DC Current	400uA/4000uA/40mA/400mA/20A	±(1.0%+5)
AC Current	400uA/4000uA/40mA/400mA/20A	±(1.5%+5)
Resistance	400Ω/4kΩ/40kΩ/400kΩ/4MΩ/40 MΩ	±(0.8%+1)
Capacitance	4nF/40nF/400nF/4uF/40uF/200uF	±(3.5%+8)
Frequency	100Hz/1kHz/10kHz/100kHz/1MHz/30MHz	±(0.5%+4)
Temperature	-40°C-1000°C	±(0.8%+4)

G85-ADC1

Digital Clampmeter (AC/DC Current-Auto Ranging)



IEC 1010-1, voltage (AC/DC), current (AC/DC), resistance, capacitance, frequency, diode and temperature (contact/ non-contact) functions, backlit large LCD display, 600V CAT III, 1x9V batteries

CODE NO	Clamp Span max. mm	
G85-ADC1	52	1

FUNCTION	INTERVALS	ACCURACY
DC Voltage	400mV/4V/40V/400V/1000V	±(0.5%+5)
AC Voltage	400mV/4V/40V/400V/750V	±(1.0%+5)
DC Current	400A/1000A	±(2.0%+5)
AC Current	400A/1000A	±(2.0%+5)
Resistance	400Ω/4kΩ/40kΩ/400kΩ/4MΩ/40MΩ	±(0.8%+3)
Capacitance	4nF/40nF/400nF/4μF/40μF	±(3.5%+10)
Frequency	100Hz/1kHz/10kHz/100kHz/1MHz/10MHz	±(2%+5)
Temperature	-40°C~750°C	±(1.0%+5)

G80-MDC1

Digital Multimeter (DC Current-Manual Ranging)



Voltage (AC/DC), current (DC) and resistance functions, backlit LCD display, 1000V CAT IV, 1x9V battery

CODE NO	
G80-MDC1	1

FUNCTION	INTERVALS	ACCURACY
DC Voltage	200mV/2V/20V/200V/600V	±(0.5%+4)
AC Voltage	200V/600V	±(1.2%+10)
DC Current	20uA/200uA/2mA/20mA/200mA/10A	±(0.8%+3)

G85-AAC1

Digital Clampmeter (AC Current-Auto Ranging)



IEC1010, voltage (AC/DC), current (AC), resistance, capacitance, frequency, diode and temperature (contact/ non-contact) functions, backlit large LCD display, 600V CAT III, 1x 9V batteries

CODE NO	Clamp Span max. mm	
G85-AAC1	52	1

FUNCTION	INTERVALS	ACCURACY
DC Voltage	200mV/2V/20V/200V/1000V	±(0.5%+5)
AC Voltage	200mV/2V/20V/200V/750V	±(1.0%+5)
AC Current	200A/1000A	±(2.0%+5)
Resistance	200Ω/2kΩ/20kΩ/200kΩ/2MΩ/20MΩ	±(0.8%+3)
Temperature	-40°C~1000°C	±(1.0%+5)

Control Cabinet Key

E75-041

Control Cabinet Key - 4 Profiles

new



9x9 mm
7x7 mm
9x9 mm
14x9 mm

For control cabinets and shut-off systems in supply of gas, water and electricity, die-casted zinc

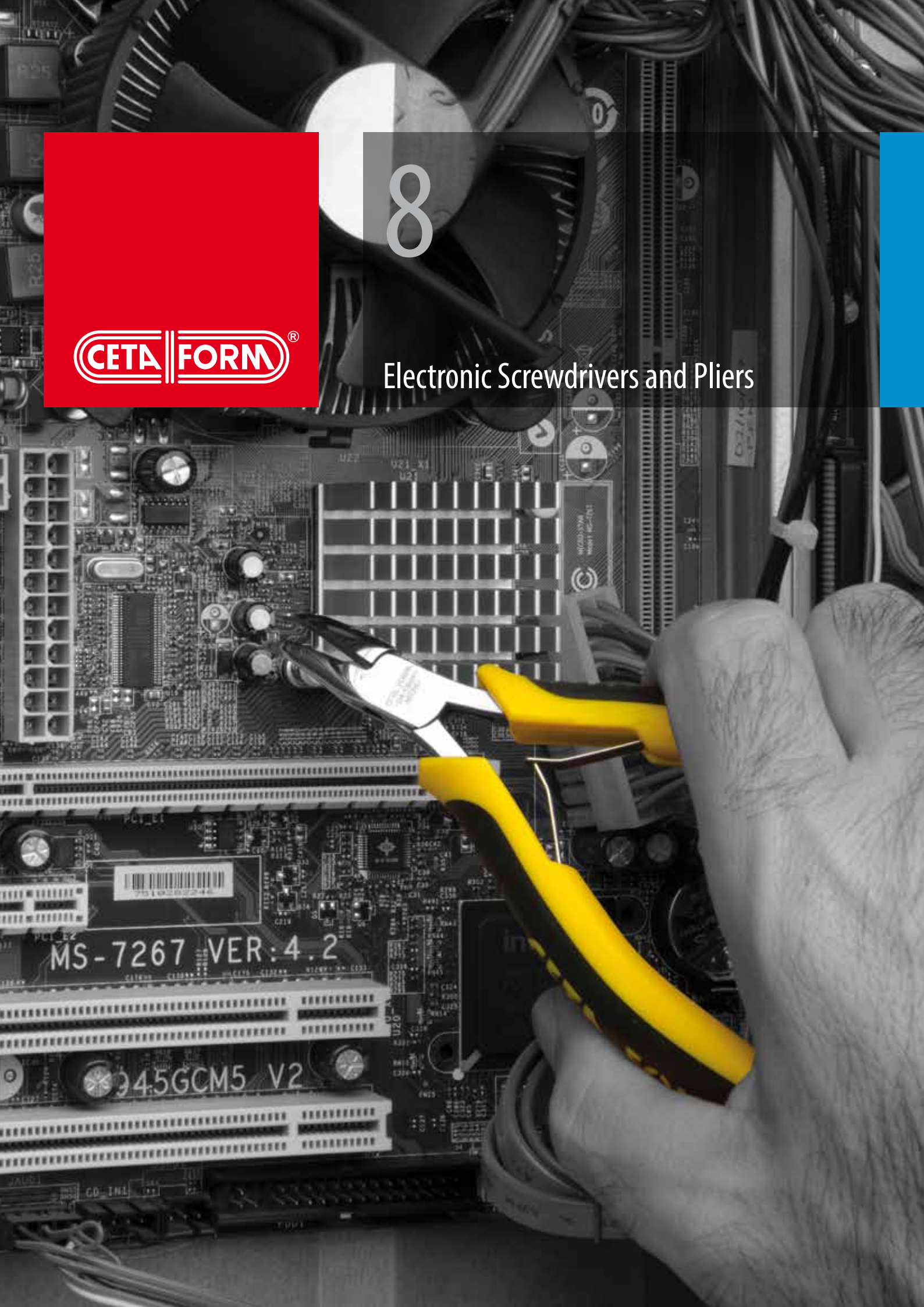
CODE NO	mm	
E75-041	72	12



CETA FORM®

8

Electronic Screwdrivers and Pliers

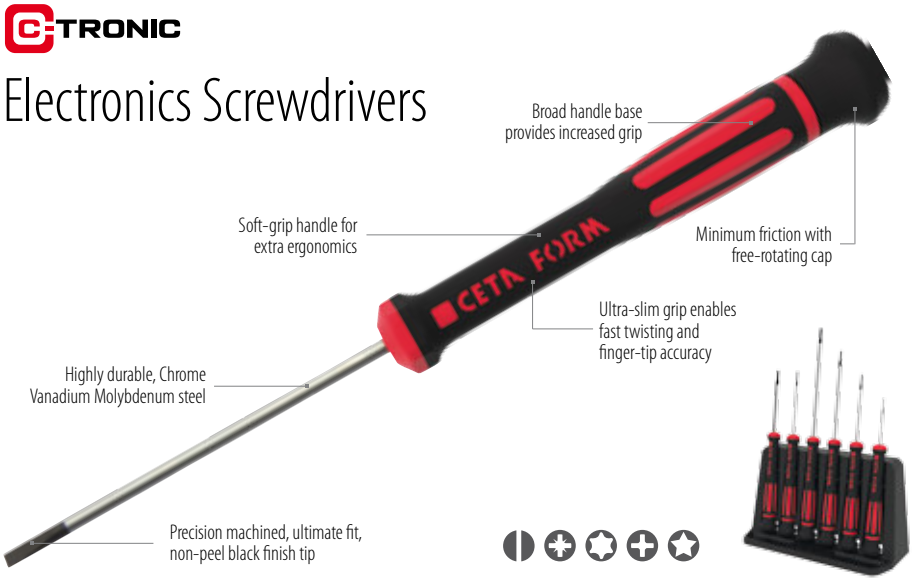


08 Electronic Screwdrivers and Pliers

C-TRONIC Electronics Screwdrivers

C-TRONIC

Electronics Screwdrivers



H01 Series

Electronics Slotted Screwdrivers

DIN 8320, DIN 5264



CODE NO			
H01-12-040	1.2	40	12
H01-15-040	1.5	40	12
H01-18-060	1.8	60	12
H01-20-060	2.0	60	12
H01-20-100	2.0	100	12
H01-25-080	2.5	80	12
H01-25-100	2.5	100	12
H01-30-080	3.0	80	12
H01-30-100	3.0	100	12
H01-30-150	3.0	150	12
H01-35-080	3.5	80	12
H01-40-080	4.0	80	12
H01-40-100	4.0	100	12
H01-40-150	4.0	150	12

H02 Series

Electronics Phillips Screwdrivers

DIN 5260, ISO 8764



CODE NO			
H02-00-060	PH00	60	12
H02-0-060	PH0	60	12
H02-1-080	PH1	80	12

H03 Series

Electronics Pozidriv Screwdrivers

DIN ISO 8764-1, TS 59-5



CODE NO			
H03-0-060	PZ0	60	12
H03-1-080	PZ1	80	12

H04 Series

Electronics TORX Screwdrivers



CODE NO			
H04-04-040	T4	40	12
H04-05-040	T5	40	12
H04-06-040	T6	40	12
H04-07-040	T7	40	12
H04-08-040	T8	40	12
H04-09-060	T9	60	12
H04-10-060	T10	60	12
H04-15-060	T15	60	12
H04-20-060	T20	60	12

H05 Series

Electronics Pentalobe Screwdrivers



For Pentalobe screws which are used on Apple products

CODE NO			
H05-02-040	P2	40	12
H05-05-040	P5	40	12

H99-12-06

6 Piece Electronics Screwdriver Set - Slotted/Phillips



x4

x2

CODE NO	
H99-12-06	1

H01 1.5x40, 2.0x60, 2.5x80 3.0x80 mm
H02 PH00x60, PH0x60 mm

H99-04-06

6 Piece Electronics Screwdriver Set - TORX



x6

CODE NO	
H99-04-06	1

H04 T5x40, T6x40, T7x40, T8x40, T9x60, T10x60 mm

C-TRONIC COMFORT

Electronics Pliers



H20S-120SB
Electronics Diagonal Cutter (Small Bevel)



Cutting edges for soft and medium hard wire, screw joint design

CODE NO	mm	⌀ mm	
H20S-120SB	120	1.0	6

H20S-120FL
Electronics Diagonal Cutter (Flush Cut)



Cutting edges for soft and medium hard wire, screw joint design

CODE NO	mm	⌀ mm	
H20S-120FL	120	1.0	6

H20C-118SB
Electronics Diagonal Cutter (Slim Head-Small Bevel)



Cutting edges for soft and medium hard wire, slim head, screw joint design

CODE NO	mm	⌀ mm	
H20C-118SB	118	1.0	6

H20T-120SB
Electronics Diagonal Cutter (Tapered Head-Small Bevel)



Cutting edges for soft and medium hard wire, tapered head, screw joint design

CODE NO	mm	⌀ mm	
H20T-120SB	120	1.0	6

H21S-125SB
Electronics End Cutter



Stainless Steel

Cutting edges for soft and medium hard wire, stainless steel, box-joint design

CODE NO	mm	⌀ mm	
H21S-125SB	125	1.0	6

H21N-130SB
Electronics Oblique End Cutter (Extra Narrow Head)



Stainless Steel

Cutting edges for soft and medium hard wire, stainless steel, extra narrow offset head, box-joint design

CODE NO	mm	⌀ mm	
H21N-130SB	130	1.0	6

H23-130
Electronics Short Needle Nose Pliers



Stainless Steel

Stainless steel, serrated gripping jaws, box-joint design

CODE NO	mm	
H23-130	130	6

H24-130
Electronics Bent Needle Nose Pliers



Stainless Steel

Stainless steel, serrated gripping jaws, box-joint design

CODE NO	mm	
H24-130	130	6

H25-155
Electronics Long Needle Nose Pliers



Stainless Steel

Stainless steel, serrated gripping jaws, box-joint design

CODE NO	mm	
H25-155	155	6

H26-130
Electronics Round Nose Pliers



Stainless Steel

Stainless steel, box-joint design

CODE NO	mm	
H26-130	130	6

H27-130
Electronics Flat Nose Pliers



Stainless Steel

Stainless steel, non-serrated gripping jaws, box-joint design

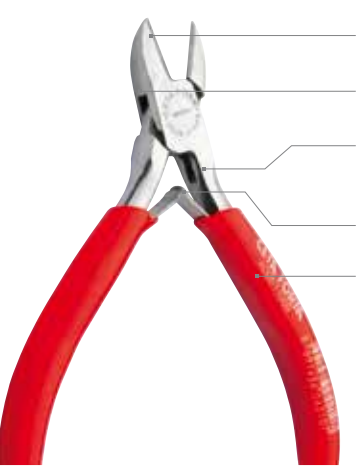
CODE NO	mm	
H27-130	130	6

08 Electronic Screwdrivers and Pliers

C-TRONIC Basic Electronics Pliers

C-TRONIC basic

Electronics Pliers



H30C-105SB

Electronics Diagonal Cutters (Slim Head-Small Bevel)



StainlessSteel

Cutting edges for soft and medium hard wire, stainless steel, slim head, box-joint design

CODE NO	mm	⌀ mm	
H30C-105SB	105	1.0	6
Display carded			
H30C-105SBX	105	1.0	6

H31N-120SB

Electronics Oblique End Cutter (Extra Narrow Head)



StainlessSteel

Cutting edges for soft and medium hard wire, stainless steel, extra narrow offset head, box-joint design

CODE NO	mm	⌀ mm	
H31N-120SB	120	1.0	6
Display carded			
H31N-120SBX	120	1.0	6

H30S-110SB

Electronics Diagonal Cutters (Small Bevel)



StainlessSteel

Cutting edges for soft and medium hard wire, stainless steel, box-joint design

CODE NO	mm	⌀ mm	
H30S-110SB	110	1.0	6
Display carded			
H30S-110SBX	110	1.0	6

H30T-110SB

Electronics Diagonal Cutters (Tapered Head-Small Bevel)



StainlessSteel

Cutting edges for soft and medium hard wire, stainless steel, tapered head, box-joint design

CODE NO	mm	⌀ mm	
H30T-110SB	110	1.0	6
Display carded			
H30T-110SBX	110	1.0	6

H33S-120

Electronics Short Needle Nose Pliers (Toothed Gripping Surface)



StainlessSteel

Stainless steel, serrated gripping jaws, box-joint design

CODE NO	mm	
H33S-120	120	6
Display carded		
H33S-120X	120	6

H30S-110FL

Electronics Diagonal Cutters (Flush Cut)



StainlessSteel

Cutting edges for soft and medium hard wire, stainless steel, box-joint design

CODE NO	mm	⌀ mm	
H30S-110FL	110	1.0	6
Display carded			
H30S-110FLX	110	1.0	6

H31S-120SB

Electronics End Cutter



StainlessSteel

Cutting edges for soft and medium hard wire, stainless steel, box-joint design

CODE NO	mm	⌀ mm	
H31S-120SB	120	1.0	6
Display carded			
H31S-120SBX	120	1.0	6

H33F-120

Electronics Short Needle Nose Pliers (Flat Gripping Surface)



StainlessSteel

Stainless steel, non-serrated gripping jaws, box-joint design

CODE NO	mm	
H33F-120	120	6
Display carded		
H33F-120X	120	6

C-TRONIC Basic Electronics Pliers

H34S-115
Electronics Bent Needle Nose Pliers



StainlessSteel

Stainless steel, serrated gripping jaws, box-joint design

CODE NO	mm	
H34S-115	115	6
Display carded		
H34S-115X	115	6

H35S-140
Electronics Long Needle Nose Pliers



StainlessSteel

Stainless steel, serrated gripping jaws, box-joint design

CODE NO	mm	
H35S-140	140	6
Display carded		
H35S-140X	140	6

H36-120
Electronics Round Nose Pliers



StainlessSteel

Stainless steel, box-joint design

CODE NO	mm	
H36-120	120	6
Display carded		
H36-120X	120	6

H37-120
Electronics Flat Nose Pliers



StainlessSteel

Stainless steel, non-serrated gripping jaws, box-joint design

CODE NO	mm	
H37-120	120	6
Display carded		
H37-120X	120	6

H30-W04
4 Piece C-TRONIC Basic Electronics Pliers Set (in Vinyl Wallet)

new



StainlessSteel

CODE NO	
H30-W04	1

4 PC: H30S-110SB, H31S-120SB, H33S-120, H37-120

H30-W06
6 Piece C-TRONIC Basic Electronics Pliers Set (in Vinyl Wallet)



StainlessSteel

CODE NO	
H30-W06	1

6 PC: H30S-110SB, H31S-120SB, H33S-120, H35S-140, H36-120, H37-120

Electronics Tool Sets

H30-W10
10 Piece C-TRONIC Electronics Pliers and Screwdriver Set (in Vinyl Wallet)



CODE NO	
H30-W10	1



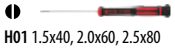
H30S-110SB



H33S-120



H35S-140



H01 1.5x40, 2.0x60, 2.5x80 3.0x80 mm



H02 PH00x60, PH0x60 mm

H43-120-SA

H20-W04
4 Piece C-TRONIC Comfort Electronics Pliers Set (in Vinyl Wallet)

new



CODE NO	
H20-W04	1

4PC: H20S-120SB, H21S-125SB, H23-130, H27-130

H20-W06
6 Piece C-TRONIC Comfort Electronics Pliers Set (in Vinyl Wallet)



CODE NO	
H20-W06	1

6 PC: H20S-120SB, H21S-125SB, H23-130, H25-155, H26-130, H27-130

Professional Tweezers

Ceta Form presents its new tweezers range developed especially to professional requirements. The new programme comprises precision, general purpose, cross-over and insulated product families. The large range addresses requirements in electronics, watchmaking, computer and telecommunication sectors.

StainlessSteel



- **Precision**
  For precision assembly work, non-serrated slim tips. Anti-magnetic, acid-resistant stainless steel.
- **General Purpose**
  Universal use, serrated narrow tips. Stainless steel.
- **Insulated**
  PVC insulated, serrated, wide and round tips. Stainless steel.
- **Cross-Over**
  For effortless gripping of small parts. Stainless steel.

H40 Series
Pointed Tweezers



Suitable for precise assembly,straight jaws, thin tips, anti-magnetic, acid-resistant, stainless steel

CODE NO	mm	
H40-AA-SA	130	1
H40-00-SA	120	1
H40-1-SA	120	1
H40-3C-SA	110	1

H40-5-SA
Needle Pointed Tweezers



Suitable for very precise assembly, straight jaws, extra thin tips, anti-magnetic, acid-resistant, stainless steel

CODE NO	mm	
H40-5-SA	110	1

H40-7-SA
Needle Pointed Tweezers (Bent)



Suitable for very precise assembly, bent jaws, extra thin tips, anti-magnetic, acid-resistant, stainless steel

CODE NO	mm	
H40-7-SA	120	1

H40-2A-SA
Round Slim Shape Tweezers



2 mm wide rounded tips, straight jaws, anti-magnetic, acid-resistant, stainless steel

CODE NO	mm	
H40-2A-SA	115	1

H43-125B-SA
Blunt Shape Tweezers - Serrated (Bent)



Universal use, wide rounded bent tips, toothed jaws, serrated holding area, stainless steel

CODE NO	mm	
H43-125B-SA	125	1

H45D-150-SA
Insulated Tweezers



PVC insulated, wide rounded tips, toothed jaws, stainless steel

CODE NO	mm	
H45D-150-SA	150	1

H43G-150-SA
Pointed Tweezers (Centering Pin)



Universal use, thin tips, toothed jaws, serrated holding area, stainless steel

CODE NO	mm	
H43G-150-SA	150	1

H44-160-SA
Cross-Over Tweezers



Suitable for picking up very small objects without applying high force, stainless steel

CODE NO	mm	
H44-160-SA	160	1

H45D-150B-SA
Insulated Tweezers (Bent)



PVC insulated, wide rounded bent tips, toothed jaws, stainless steel

CODE NO	mm	
H45D-150B-SA	150	1

H43G-150B-SA
Pointed Tweezers (Centering Pin-Bent)



Universal use, bent thin tips, toothed jaws, serrated holding area, stainless steel

CODE NO	mm	
H43G-150B-SA	155	1

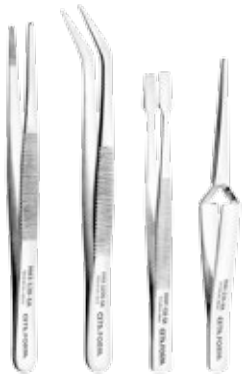
H44-160B-SA
Cross-Over Tweezers (Bent)



Suitable for picking up very small objects without applying high force, stainless steel

CODE NO	mm	
H44-160B-SA	160	1

H40-R04
4 Piece Tweezer Set



StainlessSteel

CODE NO	
H40-R04	1



H43-120-SA



H43T-110-SA

H43-125B-SA



H44-115-SA

H43 Series
Blunt Shape Tweezers- Serrated



Universal use, wide rounded tips, toothed jaws, serrated holding area, stainless steel

CODE NO	mm	
H43-140-SA	140	1
H43-120-SA	120	1

H44T-160-SA
Cross-Over Tweezers



Suitable for picking up very small objects without applying high force, stainless steel

CODE NO	mm	
H44T-160-SA	160	1

08 Electronic Screwdrivers and Pliers

Soldering Tools

H55
Gas Soldering Iron

new



Adjustable power, spare tips available

CODE NO	mm	
H55	185	1

H55-SC010
Spare Conical Tip (for H55)

new



CODE NO	∅ mm	
H55-SC010	1.0	6 •

H55-SCH24
Spare Chisel Tip (for H55)

new



CODE NO	W / mm	
H55-SCH24	2.4	6 •

H55-SK
Spare Knife Tip (for H55)

new



CODE NO	
H55-SK	6 •

H55-ST
Spare Open Flame Tip (for H55)

new



CODE NO	
H55-ST	6 •

H59AL
Aluminum Desoldering Pump (PTFE Nozzle)

new



CODE NO	mm	
H59AL	195	6

H56-0710
Soldering Wire - Unleaded / 100 gr

new



Sn99.3 Cu0.7

CODE NO	∅ mm	
H56-0710	0.7	1

H56-1220
Soldering Wire - Unleaded / 200 gr

new



Sn99.3 Cu0.7

CODE NO	∅ mm	
H56-1220	1.2	1

H57-1516
Desoldering Braid

new



CODE NO	W / mm	m	
H57-1516	1.5	1.6	1

H60-3
3 Piece Soldering Aid Kit

new



Hook, reamer, knife, scraper, brush and fork tips in a single kit

CODE NO	mm	
H60-3	175	1

H62-YC
Anti Static Wrist Strap (with Cord)

new



Protection from static electricity, resistance: < 10K Ohm (Wrist Strap), 1M Ohm 10% (Cord)

CODE NO	
H62-YC	1

H63
Fiberglass Scratch Brush

new



For cleaning of contacts, rotary mechanism, plastic casing

CODE NO	mm	
H63	120	6

H64
Dust Brush

new



Black bristles, wooden handle

CODE NO	mm	
H64	160	6

H65-3
3 Piece Antistatic Alignment Kit

new



CODE NO	
H65-3	1

H65-10
10 Piece Plastic Alignment Kit

new

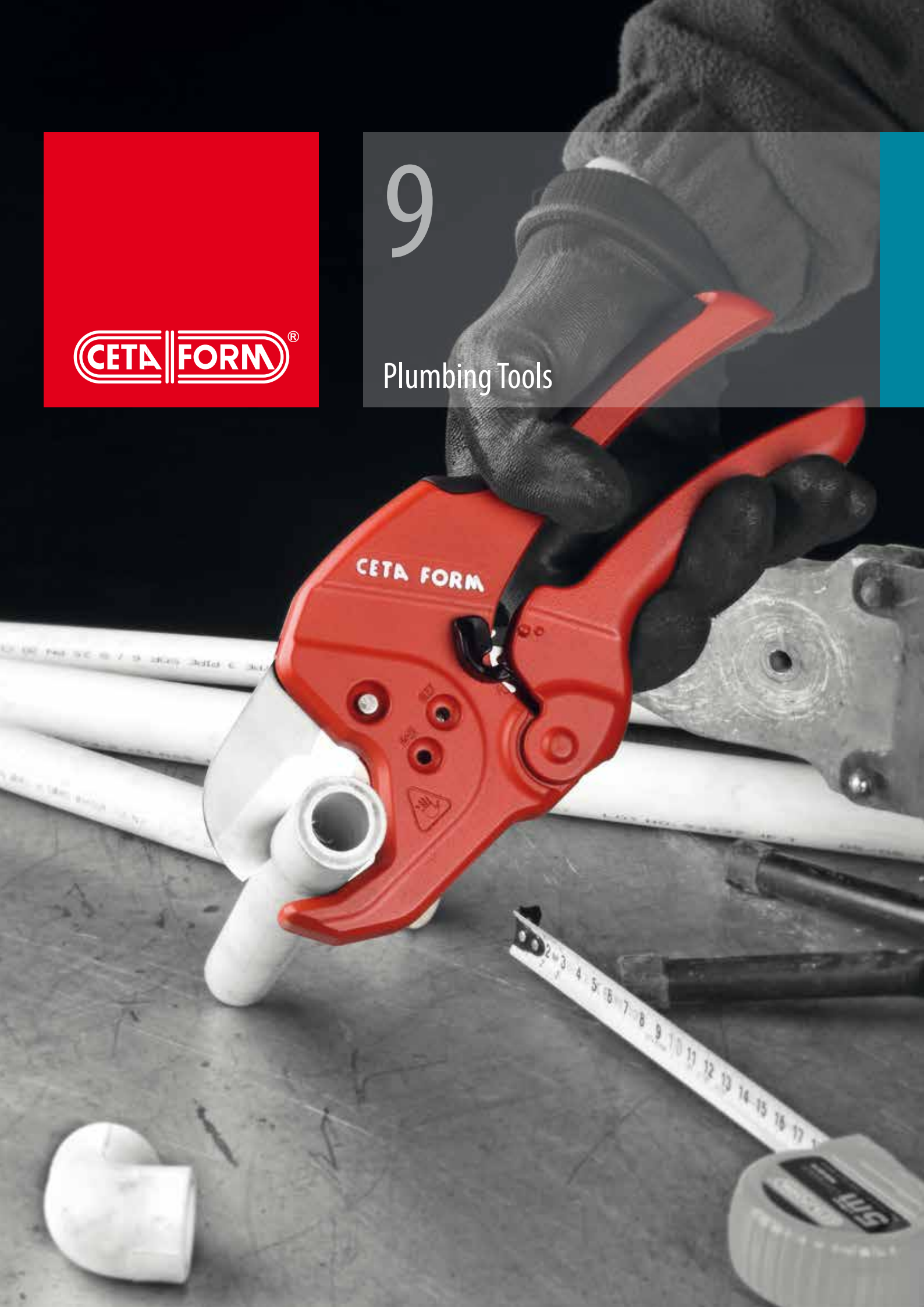


CODE NO	
H65-10	1

CETA FORM®

9

Plumbing Tools



09 Plumbing Tools

Pipe Wrenches

I01 Series
Swedish Pattern Pipe Wrenches (90° Jaws)

DIN 5234, TS 3796-A



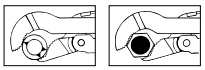
Jaws set at 90°

CODE NO	⌀ "	mm	
I01-10	1	320	1
I01-15	1-1/2	425	1
I01-20	2	555	1

I02 Series
Swedish Pattern Pipe Wrenches (S Jaws)

DIN 5234, TS 3796-A





S-shaped jaws set at 90°

CODE NO	⌀ "	mm	
I02-10	1	320	1
I02-15	1-1/2	425	1
I02-20	2	535	1

I01-/A Series
Spare Nuts (for I01, I02, I03 Series)



CODE NO		
I01-10/A	1"	6
I01-15/A	1-1/2"	6
I01-20/A	2"	6

I06 Series
Heavy Duty Pipe Wrenches



CODE NO	⌀ "	mm	
I06-10	1-1/2	250	1
I06-12	2	300	1
I06-14	2	350	1
I06-18	2-1/2	450	1
I06-24	3	600	1
I06-36	5	900	1

I06-/A Series
Spare Heads (for I06 Series)



CODE NO		
I06-10/A	I06-10	1
I06-12/A	I06-12	1
I06-14/A	I06-14	1
I06-18/A	I06-18	1
I06-24/A	I06-24	1
I06-36/A	I06-36	1

I06-/B Series
Spare Nuts (for I06 Series)



CODE NO		
I06-10/B	I06-10	6
I06-12/B	I06-12	6
I06-14/B	I06-14	6
I06-18/B	I06-18	6
I06-24/B	I06-24	6
I06-36/B	I06-36	6

I11 Series
Chain Pipe Wrenches



Twin serration reversible jaws

CODE NO	⌀ "	mm	
I11-40	4	900	1
I11-60	6	1000	1

I11-R Series
Spare Chains (for I11 Series)



CODE NO		
I11-40R	I11-40	1
I11-60R	I11-60	1

I12-40
Mini Chain Pipe Wrench



Twin serration jaws, forged

CODE NO	⌀ "	mm	
I12-40	4	300	1

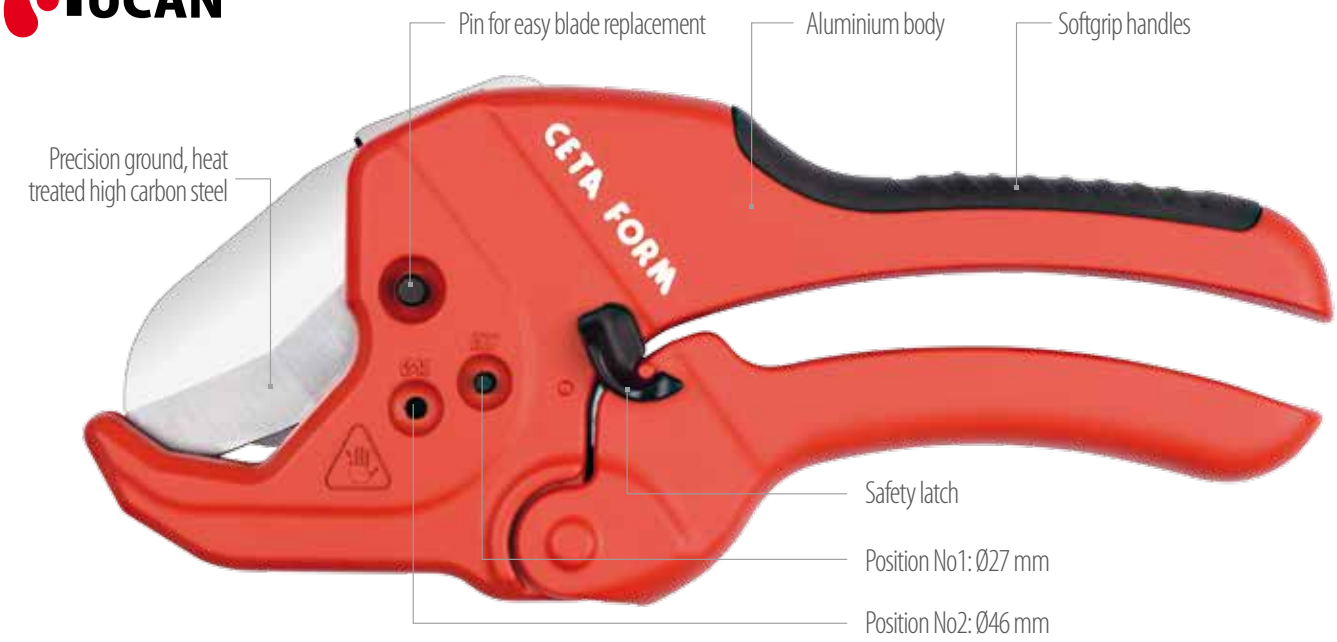
I12-40R
Spare Chain (for I12-40)



CODE NO		
I12-40R	I12-40	1

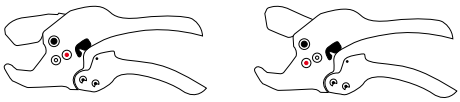


PPRC Pipe Cutters



- For PE, PP, PVC, PVDF, PB, EXP and VPE plastic pipes
- Smooth and precise cut
- One-handed operation
- Can also be used for hoses

2 opening positions adjustable by a spring loaded pin



I21-42-2
PPRC Pipe Cutter - Pro



For cutting PVC, PP, PE, PVDF, PB, PEX and VPE plastic pipes

CODE NO	∅ max. mm	mm	
I21-42-2	42	230	6

I21-63
PPRC Pipe Cutter - Pro



For cutting PVC, PP, PE, PVDF, PB, PEX and VPE plastic pipes

CODE NO	∅ max. mm	mm	
I21-63	63	280	1

I20-190
PPRC Pipe Cutter



For cutting PVC, PP, PE, PVDF, PB, PEX and VPE plastic pipes

CODE NO	∅ max. mm	mm	
I20-190	42	190	6

I21-42-2R
Spare Blade (for I21-42-2)



CODE NO		
I21-42-2R	I21-42-2	1

I21-63R
Spare Blade (for I21-63)



CODE NO		
I21-63R	I21-63	1

I20-190R
Spare Blade (for I20-190)



CODE NO		
I20-190R	I20-190	1

09 Plumbing Tools

Tubing Cutters

I30-2
Steel Pipe Cutter

new design



For cutting steel pipes, steel body

CODE NO	∅ mm	mm	
I30-2	10 - 60	380	1

I34
Telescopic Tubing Cutter

new



For cutting copper and light alloy pipes, telescopic action, light alloy body, deburrer included

CODE NO	∅ mm	mm	
I34	6-35	150	4

I32-2
Tubing Cutter



For cutting copper and light alloy pipes, light alloy body

CODE NO	∅ mm	mm	
I32-2	3 - 30	150	12

I38-2
Mini Tubing Cutter



For cutting copper and light alloy pipes, light alloy body

CODE NO	∅ mm	mm	
I38-2	3 - 16	50	50

I30-2R
Spare Blade (for I30-2)



CODE NO	∅ mm	
I30-2R	32	1

I32-2R
Spare Blade (for I32-2 and I38-2) - 2 Pieces



The code represents a 2 piece package

CODE NO	∅ mm	
I32-2R	18.5	1 pack

I34-2R
Spare Blade (for I34) - 2 Pieces



The code represents a 2 piece package

CODE NO	∅ mm	
I34-2R	18.5	1 pack

CETA FORM®

10

Cutting Tools and Files



Metal Snips

Ceta Form Aviation Snips

Redesigned for maximum performance

new design



- High carbon special tool steel
- Easy cutting with minimum effort thanks to the well-designed compound leverage mechanism
- Cutting edges with micro serration for slip-prof working
- Durable self-opening spring
- Ergonomic handles for a comfortable grip

Forged in Germany

Left Cut | Straight Cut | Right Cut

J04-250L

new design

Aviation Tin Snips (Left Cut)



Left Cut

Cuts up to 1.2 mm cold rolled steel / 0.9 mm stainless steel, high-leverage design: effortless cuts

CODE NO	mm	mm	
J04-250L	40	250	6

J04-250S

new design

Aviation Tin Snips (Straight Cut)



Straight Cut

Cuts up to 1.2 mm cold rolled steel / 0.9 mm stainless steel, high-leverage design: effortless cuts

CODE NO	mm	mm	
J04-250S	40	250	6

J01 Series

Forged in Germany

Punch Snips



Cuts up to 1.0 mm cold rolled steel / 0.5 mm stainless steel

CODE NO	mm	DIRECTION	
J01-250L	250	left	6
J01-250R	250	right	6
J01-275L-2*	275	left	5
J01-275R-2*	275	right	5

* Limited with stocks

J04-250R

new design

Aviation Tin Snips (Right Cut)



Right Cut

Cuts up to 1.2 mm cold rolled steel / 0.9 mm stainless steel, high-leverage design: effortless cuts

CODE NO	mm	mm	
J04-250R	40	250	6

J04-300S

new design

Aviation Tin Snips (Long Cut)



Straight Cut

Cuts up to 1.2 mm cold rolled steel / 0.9 mm stainless steel, high-leverage design: effortless cuts

CODE NO	mm	mm	
J04-300S	83	300	6

J07-250

new

Forged in Germany

Berlin Pattern Snips



Cuts up to 1.0 mm cold rolled steel / 0.5 mm stainless steel

CODE NO	mm	
J07-250	250	6

Metal Snips / Bolt Cutters

J00-SS
Spring for J01 / J07 Series

new



For use on J01 Series (250 mm) and J07-250

CODE NO	
J00-SS	1

J06-2 Series
English Pattern Snips



For long straight cuts on cold rolled steel and stainless steel

CODE NO	mm	mm	
J06-200-2	46	200	5
J06-250-2	57	250	5
J06-300-2	68	300	5

J10 Series
Bolt Cutters



For cutting rods

Cutting capacities quoted for 80 kgf/mm2 rods

CODE NO	mm	∅ mm	
J10-450	450	6	1
J10-600	600	8	1
J10-750	750	10	1
J10-900	900	12	1

J10-R Series
Replacement Blades (for J10 Series)



CODE NO		
J10-450R	J10-450	1
J10-600R	J10-600	1
J10-750R	J10-750	1
J10-900R	J10-900	1

Multi Purpose Cutters

J16-180S
Jeweller's Snips (Straight)



StainlessSteel

For cuts on light weight sheet metals, straight blades, stainless steel

CODE NO	mm	mm	
J16-180S	31	180	10

J16-180B
Jeweller's Snips (Curved)



StainlessSteel

For cuts on light weight sheet metals, curved blades, stainless steel

CODE NO	mm	mm	
J16-180B	29	180	10

J17-190
Multi-Purpose Cutter (Straight)



StainlessSteel

For cuts on a diverse range of materials (light metal, fabric, plastic, cardboard etc.), straight stainless steel blades

CODE NO	mm	mm	
J17-190	40	190	6

J17-190B
Multi-Purpose Cutter (Offset)



StainlessSteel

For cuts on a diverse range of materials (light metal, fabric, plastic, cardboard etc.), offset stainless steel blades

CODE NO	mm	mm	
J17-190B	40	190	6

Stationary Scissors / Pruners

J18 Series
Stationery Scissors



StainlessSteel

For cuts on a diverse range of materials, stainless steel blades

CODE NO	mm	mm	
J18-230	84	230	10
J18-250	104	250	10

J22-215R
Pruning Shears (Revolving Handle)



SK-5 steel replaceable blade, lightweight aluminium handles, unique revolving handle design for added comfort

CODE NO	mm	
J22-215R	210	6
J22-215RR	Spare Blade	1

J22-215P
Pruning Shears

TS 3306



SK-5 steel replaceable blade, lightweight aluminium handles

CODE NO	mm	
J22-215P	210	6
J22-215PR	Spare Blade	6

J23-190
Trimming Shears



Especially for trimming during harvest

CODE NO	mm	mm	
J23-190	53	190	10

10 Cutting Tools and Files

Hacksaws and Hacksaw Blades

J30-300
Hacksaw Frame (in-Handle Fixing System)

DIN 6473



For 12" - 300 mm blades, rapid in-handle blade fixing system, ships with 1xJ35-24B blade

CODE NO	mm	
J30-300	430	6

J32-300
Hacksaw Frame

DIN 6473



For 12" - 300 mm blades, ships with 1xJ35-24B blade

CODE NO	mm	
J32-300	425	6

J35.C Series
Hacksaw Blades (HSS Bi-Metal) - 10 Pieces

DIN 6494, ISO 2336-1



Unbreakable

Super HSS alloy teeth, spring steel back

The code represents a 10 piece package

CODE NO	mm	TPI*	
J35-18C	300	18	10 pk.
J35-24C	300	24	10 pk.

J35.B Series
Hacksaw Blades (HSS Bi-Metal) - 10 Pieces

DIN 6494, ISO 2336-1



Unbreakable

HSS alloy teeth, spring steel back

The code represents a 10 piece package

CODE NO	mm	TPI*	
J35-18B	300	18	10 pk.
J35-24B	300	24	10 pk.

J36-150
Mini Hacksaw

DIN 6473



For 6" - 150 mm blades

CODE NO	mm	
J36-150	260	12

J36-R
Mini Hacksaw Blades - 10 Pieces



For cutting soft materials, for use with J36-150, pinned design

The code represents a 10 piece package

CODE NO	mm	TPI*	
J36-R	150	18	10 pk.



*TPI: Teeth per inch

J40 Series

DuraMAX

Holesaws (HSS Bi-Metal)



DuraMAX quality, super HSS alloy teeth, 4/6 variable pitch tooth design, spring steel body

CODE NO	∅ mm	∅ "	mm	
J40-014	14	9/16	55	6
J40-016	16	5/8	55	6
J40-017	17	11/16	55	6
J40-019	19	3/4	50	6
J40-020	20	25/32	50	6
J40-021	21	13/16	50	6
J40-022	22	7/8	50	6
J40-024	24	15/16	50	6
J40-025	25	1	50	6
J40-027	27	1-1/16	50	6
J40-029	29	1-1/8	50	6
J40-030	30	1-3/16	50	6
J40-032	32	1-1/4	50	6
J40-033	33	1-5/16	50	6
J40-035	35	1-3/8	50	6
J40-037	37	1-7/16	50	6
J40-038	38	1-1/2	44	6
J40-040	40	1-9/16	44	6
J40-041	41	1-5/8	44	6
J40-043	43	1-11/16	44	6
J40-044	44	1-3/4	44	6
J40-046	46	1-13/16	44	6
J40-048	48	1-7/8	44	6
J40-051	51	2	44	6
J40-052	52	2-1/16	44	6
J40-054	54	2-1/8	44	6
J40-057	57	2-1/4	44	6
J40-060	60	2-3/8	44	6
J40-064	64	2-1/2	44	6
J40-065	65	2-9/16	44	6
J40-067	67	2-5/8	44	6
J40-068	68	2-11/16	44	6
J40-070	70	2-3/4	44	6
J40-073	73	2-7/8	44	6
J40-076	76	3	44	6
J40-079	79	3-1/8	44	6
J40-083	83	3-1/4	44	6
J40-086	86	3-3/8	44	6
J40-089	89	3-1/2	44	6
J40-092	92	3-5/8	44	6
J40-095	95	3-3/4	44	6
J40-098	98	3-7/8	44	6
J40-102	102	4	44	6
J40-105	105	4-1/8	44	6
J40-111	111	4-3/8	44	6
J40-114	114	4-1/2	44	6
J40-121	121	4-3/4	44	6
J40-127	127	5	44	6
J40-140	140	5-1/2	44	6
J40-152	152	6	44	6



J40-A1

Holesaw Arbor #1 (for J40 Series) - Hexagon Shank



Drive: 11 mm (7/16"), Thread: 1/2" - 20 UN

CODE NO	mm	mm	
J40-A1	14- 29	93	10

J40-A2

Holesaw Arbor #2 (for J40 Series) - Hexagon Shank



Drive: 11 mm (7/16"), Thread: 5/8" - 18 UNF

CODE NO	mm	mm	
J40-A2	30-152	116	10

J40-A3

Holesaw Arbor #3 (for J40 Series) - SDS-Plus Shank



Drive: SDS-Plus, Thread: 1/2" - 20 UNF

CODE NO	mm	mm	
J40-A3	14- 29	130	6

J40-A4

Holesaw Arbor #4 (for J40 Series) - SDS-Plus Shank



Drive: SDS-Plus, Thread: 5/8" - 18 UNF

CODE NO	mm	mm	
J40-A4	30-152	153	6

J40-PD Series

Spare HSS Pilot Drills (for Holesaw Arbors)



CODE NO		
J40-PD1	for A1 and A3	6 •
J40-PD2	for A2 and A4	6 •

J40-AA

Arbor Converter (for J40-A1)



For changing the thread of J40-A1 arbors from 1/2" - 20 UNF to 5/8" - 18 UNF

CODE NO	
J40-AA	1

J40-P13

DuraMAX

13 Piece Holesaw Set



CODE NO	
J40-P13	1



J40 20, 22, 25, 32, 35, 40, 44, 51, 60, 64 mm



J40-A1 1/2"-20 UNF

J40-A2 5/8"-18 UNF

L 4 mm

Ceta Form Hole Cutting Saws

DuraMAX

- Thanks to HSS teeth, spring steel body, 4/6 variable pitch tooth design, provides a clean, vibration free cut on tough surfaces and materials.
- Special tooth design with side slots and holes for chip removal.
- Suitable for drills and drill saw machines



10 Cutting Tools and Files

Reciprocating Saw Blades / Jigsaw Blades

RECIPROCATING SAW BLADES



J40R-ME150
Reciprocating Saw Blade (for Metal) - 5 Pieces



For thin sheet steel, pipes and shapes, 18 TPI teeth, bimetal body
The code represents a package with indicated quantity

CODE NO	Ref.	mm	
J40R-ME150	S922EF	150	5

J40R-MB225
Reciprocating Saw Blade (for Metal)



For thick sheet steel, pipes and shapes, 14 TPI teeth, bimetal body
The code represents a package with indicated quantity

CODE NO	Ref.	mm	
J40R-MB225	S1122BF	225	5
J40R-MB225B	S1122BF	225	100

J40R-PV210F
Reciprocating Saw Blade (For Pallet Repair)



For repairing pallets, 10/14 TPI teeth, bimetal body
The code represents a package with indicated quantity

CODE NO	Ref.	mm	
J40R-PV210F	S722VFR	210	5
J40R-PV210FB	S722VFR	210	100

J40R-MB150
Reciprocating Saw Blade (for Metal) - 5 Pieces



For thick sheet steel, pipes and shapes, 14 TPI teeth, bimetal body
The code represents a package with indicated quantity

CODE NO	Ref.	mm	
J40R-MB150	S922BF	150	5

J40R-DH225
Reciprocating Saw Blade (for Wood & Metal)



For studded wood, sheet steel, pipes and aluminium shapes, 10 TPI teeth, bimetal body
The code represents a package with indicated quantity

CODE NO	Ref.	mm	
J40R-DH225	S1122HF	225	5
J40R-DH225B	S1122HF	225	100

J40R-WL240
Reciprocating Saw Blade (for Wood) - 5 Pieces



For hard wood, knotless wood, tree pruning, 4/5 TPI teeth, HCS body
The code represents a package with indicated quantity

CODE NO	Ref.	mm	
J40R-WL240	S1531L	240	5

JIGSAW BLADES



J40J-WB100
Jigsaw Blade (for Wood-Basic) - 5 Pieces



8 TPI for cutting hard and soft woods, plywood and plastics, medium-rough cuts, HCS, T shank
The code represents a 5 piece package

CODE NO	Ref.	mm	
J40J-WB100	T111C	100	50 pk

J40J-WF100C
Jigsaw Blade (for Wood-Fast/Curved Cutting) - 5 Pieces



6 TPI for cutting hard and soft woods, plywood and plastics, fast coarse, curved cuts, HCS, T shank
The code represents a 5 piece package

CODE NO	Ref.	mm	
J40J-WF100C	T244D	100	50 pk

J40J-MB075
Jigsaw Blade (for Metal-Basic) - 5 Pieces



24 TPI for cutting metals up to 3 mm thickness, straight cuts, HSS, T shank
The code represents a 5 piece package

CODE NO	Ref.	mm	
J40J-MB075	T118A	75	50 pk

J40J-WF100
Jigsaw Blade (for Wood-Fast Cutting) - 5 Pieces



6 TPI for cutting hard and soft woods, plywood and plastics, straight and very fast cuts, HCS, T shank
The code represents a 5 piece package

CODE NO	Ref.	mm	
J40J-WF100	T144D	100	50 pk

J40J-WC100
Jigsaw Blade (for Wood-Clean Cutting) - 5 Pieces



5-6 TPI for cutting hard and soft woods, plywood and plastics, fine clean cuts, HCS, T shank
The code represents a 5 piece package

CODE NO	Ref.	mm	
J40J-WC100	T101D	100	50 pk

J40J-A100
Jigsaw Blade (for Aluminium) - 5 Pieces



8 TPI for cutting aluminium/non-ferrous metals and plastics, straight cuts, HSS, T shank
The code represents a 5 piece package

CODE NO	Ref.	mm	
J40J-A100	T127D	100	50 pk

*TPI: Teeth per inch

Ceta Form Snap-Off Knives

Excellent ergonomic, unmatched performance

Our completely revised utility knife range is 100% Ceta Form designed.



4 types

- Stainless steel blade housing
- Auto-lock mechanism
- Highly ergonomic design
- SK3 quality blades

J45CP

C-Pro Snap-Off Knife - 18 mm



Stainless steel blade housing, auto-lock mechanism, ships with 2xJ45-R blades

CODE NO	mm	mm	
J45CP	165	18	24
Display carded			
J45CPX	165	18	12

J45CPM

C-Pro Snap-Off Knife (Metal Body)- 18 mm



Stainless steel blade housing, auto-lock mechanism, ships with 2xJ45-R blades

CODE NO	mm	mm	
J45CPM	155	18	24
Display carded			
J45CPMX	155	18	12

J45-RDM

18 mm Snap-Off Knife Blade - 10 Pieces



DuraMAX quality, SK2 steel, sharper and more durable, 7 segments

The code represents a 10 piece package

CODE NO	mm	mm	
J45-RDM	108	18	10 pk.

J45C

Compact Snap-Off Knife - 18 mm



Stainless steel blade housing, auto-lock mechanism, ships with 2xJ45-R blades

CODE NO	mm	mm	
J45C	163	18	24

J45CM

Compact Snap-Off Knife (Space Grey) - 18 mm



Stainless steel blade housing, auto-lock mechanism, ships with 2xJ45-R blades

CODE NO	mm	mm	
J45CM	163	18	24

J45-R

18 mm Snap-Off Knife Blade - 10 Pieces



High carbon SK3 steel, 7 segments

The code represents a 10 piece package

CODE NO	mm	mm	
J45-R	108	18	10 pk.•

10 Cutting Tools and Files

Snap-Off Cutters

J46SL
Slim9 Steel Body Snap-Off Knife - 9 mm



Slim design, stainless steel body, auto-lock mechanism, ships with 1xJ45-R blades

CODE NO	mm	mm	
J46SL	105	9	24

J46C
Compact Snap-Off Knife - 9 mm

new



Stainless steel blade housing, auto-lock mechanism, ships with 1xJ45-R blades

CODE NO	mm	mm	
J46C	140	9	24

J46-R
9 mm Snap-Off Knife Blade - 10 Pieces



High carbon SK3 steel, 12 segments
The code represents a 10 piece package

CODE NO	mm	mm	
J46-R	85	9	10 pk. •

J47SPQ
Foldable Trimming Knife (Trapezoid Blade)



Rapid blade change mechanism, aluminium body, foldable design, thumb cushion

CODE NO	mm		
J47SPQ	158	19	12

Trimming Knife

J47TK
Trimming Knife (Trapezoid Blade)



Safe blade change mechanism, zinc alloy body, ships with 1xJ47-R spare blade

CODE NO	mm	mm	
J47TK	175	19	10

J47TK-S
Safety Trimming Knife (Trapezoid Blade)



Auto-retracting safety system, safe blade change mechanism, zinc alloy body, ships with 1xJ47-R spare blade

CODE NO	mm	mm	
J47TK-S	175	19	10

J47-R
Trapezoid Trimming Knife Blade -10 Pieces



High carbon steel
The code represents a 10 piece package

CODE NO	mm	mm	
J47-R	60	19	10 pk. •

J47-RH
Hooked Trimming Knife Blade - 10 Pieces



High carbon steel
The code represents a 10 piece package

CODE NO	mm	mm	
J47-RH	60	19	10 pk. •

Handsaws

J41 Series
Hardpoint Handsaws



SK5 steel body, special coating that reduces friction, 3 point sharpened teeth, 7 TPI, softgrip handle

CODE NO	mm/inch	mm	
J41-207	500-20"	610	6
J41-227	550-22"	660	6

J44-067
Wallboard Saw



For cutting plasterboard, chipboard or hardboard, high carbon steel body, 7 TPI

CODE NO	mm/inch	mm	
J44-067	160-6"	300	6



*TPI: Teeth per inch

Ceta Form Files

E Engineer's Files – for stock removal and surface finish requirements on machined components.

S Saw Files – for sharpening wood working saws and similar thin edges.

R Rasps – used on wood, leather and similar soft metarials for rapid stock removal.



Double cut:
Mainly for steel and other materials.



Single cut:
For a good surface finish, sharpening saws, lathe filing and fitters requirements.



Rasp cut:
For soft materials and wood. Produces a rough surface.

J55 Series
Flat Files



Double-cut surfaces

CODE NO	mm / "	mm	
Bastard			
J55-106	150 – 6"	16	12 •
J55-108	200 – 8"	20	12 •
J55-110	250 – 10"	25	12 •
J55-112	300 – 12"	30	6 •
Second			
J55-206	150 – 6"	16	12 •
J55-208	200 – 8"	20	12 •
J55-210	250 – 10"	25	12 •
J55-212	300 – 12"	30	6 •
Smooth			
J55-306	150 – 6"	16	12 •
J55-308	200 – 8"	20	12 •
J55-310	250 – 10"	25	12 •
J55-312	300 – 12"	30	6 •

J55-H Series
Flat Files (Softgrip Handle)



Same specs as J55 series, with softgrip handle

CODE NO	mm / "	mm	
Bastard			
J55-106H	150 – 6"	16	6
J55-108H	200 – 8"	20	6
J55-110H	250 – 10"	25	6
J55-112H	300 – 12"	30	6
Second			
J55-206H	150 – 6"	16	6
J55-208H	200 – 8"	20	6
J55-210H	250 – 10"	25	6
J55-212H	300 – 12"	30	6
Smooth			
J55-306H	150 – 6"	16	6
J55-308H	200 – 8"	20	6
J55-310H	250 – 10"	25	6
J55-312H	300 – 12"	30	6

J55F Series
Tapered Flat Files

new



Double-cut surfaces

CODE NO	mm / "	mm	
Second			
J55F-206	150 – 6"	16	12 •
J55F-208	200 – 8"	20	12 •
J55F-210	250 – 10"	25	12 •
J55F-212	300 – 12"	30	6 •

J55F-H Series
Tapered Flat Files (Softgrip Handle)

new



Same specs as J55F series, with softgrip handle

CODE NO	mm / "	mm	
Second			
J55F-206H	150 – 6"	16	6
J55F-208H	200 – 8"	20	6
J55F-210H	250 – 10"	25	6
J55F-212H	300 – 12"	30	6

J56 Series
Half-Round Files



Double-cut surfaces, edges and surfaces tapered to the tip

CODE NO	mm / "	mm	
Bastard			
J56-106	150 – 6"	16	12 •
J56-108	200 – 8"	20	12 •
J56-110	250 – 10"	24.5	12 •
J56-112	300 – 12"	29.5	6 •
Second			
J56-206	150 – 6"	16	12 •
J56-208	200 – 8"	20	12 •
J56-210	250 – 10"	24.5	12 •
J56-212	300 – 12"	29.5	6 •
Smooth			
J56-306	150 – 6"	16	12 •
J56-308	200 – 8"	20	12 •
J56-310	250 – 10"	24.5	12 •
J56-312	300 – 12"	29.5	6 •

J56-H Series
Half-Round Files (Softgrip Handle)



Same specs as J56 series, with softgrip handle

CODE NO	mm / "	mm	
Bastard			
J56-106H	150 – 6"	16	6
J56-108H	200 – 8"	20	6
J56-110H	250 – 10"	24.5	6
J56-112H	300 – 12"	29.5	6
Second			
J56-206H	150 – 6"	16	6
J56-208H	200 – 8"	20	6
J56-210H	250 – 10"	24.5	6
J56-212H	300 – 12"	29.5	6
Smooth			
J56-306H	150 – 6"	16	6
J56-308H	200 – 8"	20	6
J56-310H	250 – 10"	24.5	6
J56-312H	300 – 12"	29.5	6

J57 Series
Round Files

Double-cut surfaces, tapered to the tip

CODE NO	mm / "	mm	
Bastard			
J57-106	150 – 6"	6	12 •
J57-108	200 – 8"	7.5	12 •
J57-110	250 – 10"	9.5	12 •
J57-112	300 – 12"	12	6 •
Second			
J57-206	150 – 6"	6	12 •
J57-208	200 – 8"	7.5	12 •
J57-210	250 – 10"	9.5	12 •
J57-212	300 – 12"	12	6 •

J57-H Series
Round Files (Softgrip Handle)



Same specs as J57 series, with softgrip handle

CODE NO	mm / "	mm	
Bastard			
J57-106H	150 – 6"	6	6
J57-108H	200 – 8"	7.5	6
J57-110H	250 – 10"	9.5	6
J57-112H	300 – 12"	12	6
Second			
J57-206H	150 – 6"	6	6
J57-208H	200 – 8"	7.5	6
J57-210H	250 – 10"	9.5	6
J57-212H	300 – 12"	12	6

10 Cutting Tools and Files

Engineer's Files

J58 Series
Square Files



Double-cut surfaces, tapered to the tip

CODE NO	mm / "	mm	
Bastard			
J58-106	150 – 6"	6	12 •
J58-108	200 – 8"	8	12 •
J58-110	250 – 10"	9.5	12 •
J58-112	300 – 12"	12	6 •
Second			
J58-206	150 – 6"	6	12 •
J58-208	200 – 8"	8	12 •
J58-210	250 – 10"	9.5	12 •
J58-212	300 – 12"	12	6 •

J58-H Series
Square Files (Softgrip Handle)



Same specs as J58 series, with softgrip handle

CODE NO	mm / "	mm	
Bastard			
J58-106H	150 – 6"	6	6
J58-108H	200 – 8"	8	6
J58-110H	250 – 10"	9.5	6
J58-112H	300 – 12"	12	6
Second			
J58-206H	150 – 6"	6	6
J58-208H	200 – 8"	8	6
J58-210H	250 – 10"	9.5	6
J58-212H	300 – 12"	12	6

J59 Series
Three Square Files



double-cut surfaces, tapered to the tip

CODE NO	mm / "	mm	
Bastard			
J59-106	150 – 6"	11	12 •
J59-108	200 – 8"	15	12 •
J59-110	250 – 10"	17.5	12 •
J59-112	300 – 12"	20	6 •
Second			
J59-206	150 – 6"	11	12 •
J59-208	200 – 8"	15	12 •
J59-210	250 – 10"	17.5	12 •
J59-212	300 – 12"	20	6 •

Saw Files

J59-H Series
Three Square Files (Softgrip Handle)



Same specs as J59 series, with softgrip handle

CODE NO	mm / "	mm	
Bastard			
J59-106H	150 – 6"	11	6
J59-108H	200 – 8"	15	6
J59-110H	250 – 10"	17.5	6
J59-112H	300 – 12"	20	6
Second			
J59-206H	150 – 6"	11	6
J59-208H	200 – 8"	15	6
J59-210H	250 – 10"	17.5	6
J59-212H	300 – 12"	20	6

J64 Series
Milled Files



Single-cut surfaces, one round edge

CODE NO	mm / "	mm	
Second			
J64-206	150 – 6"	16	12 •
J64-208	200 – 8"	20	12 •
J64-210	250 – 10"	25	12 •
J64-212	300 – 12"	30	6 •

J64-H Series
Milled Files (Softgrip Handle)



Same specs as J64 series, with softgrip handle

CODE NO	mm / "	mm	
Second			
J64-206H	150 – 6"	16	6
J64-208H	200 – 8"	20	6
J64-210H	250 – 10"	25	6
J64-212H	300 – 12"	30	6

J65 Series
Taper Saw Files



Single-cut surfaces, tapered to the tip

CODE NO	mm / "	mm	
Bastard			
J65-106	150 – 6"	12	12 •
J65-107	175 – 7"	14	12 •
J65-108	200 – 8"	16	12 •
Second			
J65-204	100 – 4"	6	12 •
J65-245	112 – 4-1/2"	7	12 •
J65-205	125 – 5"	7	12 •
J65-206	150 – 6"	9	12 •

J65-H Series
Taper Saw Files (Softgrip Handle)



Same specs as J65 series, with softgrip handle

CODE NO	mm / "	mm	
Bastard			
J65-106H	150 – 6"	12	6
J65-107H	175 – 7"	14	6
J65-108H	200 – 8"	16	6

J65D-207
Double Ended Saw File

new



Single-cut surfaces

CODE NO	mm / "	mm	
Second			
J65D-207	175 – 7"	6	12 •

J66 Series
Round Chainsaw Files



Single-cut surfaces

CODE NO	"	mm	mm / "	
Second				
J66-640	5/32	4	150 – 6"	12 •
J66-848	3/16	4.8	200 – 8"	12 •
J66-855	7/32	5.5	200 – 8"	12 •

Rasps

J67 Series
Cabinet Rasps



Rasp-cut surfaces

CODE NO	mm / ″	mm	
Bastard			
J67-108	200 – 8″	20	12 •
J67-110	250 – 10″	25	12 •

J67-H Series
Cabinet Rasps (Softgrip Handle)



Same specs as J67 series, with softgrip handle

CODE NO	mm / ″	mm	
Bastard			
J67-108H	200 – 8″	20	6
J67-110H	250 – 10″	25	6

J68 Series
Half Round Rasps



Rasp-cut surfaces, tapered to the tip

CODE NO	mm / ″	mm	
Bastard			
J68-108	200 – 8″	20	12 •
J68-110	250 – 10″	24	12 •
J68-112	300 – 12″	29	6 •

J68-H Series
Half Round Rasps (Softgrip Handle)



Same specs as J68 series, with softgrip handle

CODE NO	mm / ″	mm	
Bastard			
J68-108H	200 – 8″	20	6
J68-110H	250 – 10″	24	6
J68-112H	300 – 12″	29	6

J70 Series
Round Rasps

Rasp-cut surfaces, tapered to the tip

CODE NO	mm / ″	mm	
Bastard			
J70-108	200 – 8″	8	12 •
J70-110	250 – 10″	10	12 •
J70-112	300 – 12″	12	6 •

J70-H Series
Round Rasps (Softgrip Handle)



Same specs as J70 series, with softgrip handle

CODE NO	mm / ″	mm	
Bastard			
J70-108H	200 – 8″	8	6
J70-110H	250 – 10″	10	6
J70-112H	300 – 10″	12	6

J71 Series
Softgrip File Handles



For use with standard and saw files

CODE NO	mm	
J71-03	95	12
J71-04	95	12
J71-05	103	12
J71-06	103	12

File Sets

J72-A Series
5 Piece File Sets (Combination A)



CODE NO	
J72-0851A	1
200 mm J55-108H, J55-208H, J56-108H, J57-108H, J58-108H	
J72-1051A	1
250 mm J55-110H, J55-210H, J56-110H, J57-110H, J58-110H	

J72-B Series
5 Piece File Sets (Combination B)



CODE NO	
J72-0851B	1
200 mm - Bastard Cut J55-108H, J56-108H, J57-108H, J58-108H, J59-108H	
J72-0852B	1
250 mm - Second Cut J55-208H, J56-208H, J57-208H, J58-208H, J59-208H	

WHICH HANDLE FOR WHICH FILE ?

			6″	7″	8″	10″	12″
Engineer's Files							
E		J55 Hand File, J55F Tapered Flat Files	J71-03	–	J71-05	J71-05	J71-05
E		J56 Half-Round File	J71-03	–	J71-05	J71-05	J71-05
E		J57 Round File	J71-04	–	J71-04	J71-06	J71-06
E		J58 Square File	J71-04	–	J71-04	J71-06	J71-06
E		J59 Three Square File	J71-04	–	J71-04	J71-06	J71-06
Saw Files							
S		J64 Milled File	J71-03	–	J71-05	J71-05	J71-05
S		J65 Taper Saw File	J71-06	J71-06	J71-06	–	–
Rasps							
R		J67 Cabinet Rasp	–	–	J71-05	J71-05	–
R		J68 Half-Round Rasp	–	–	J71-05	J71-05	J71-05
R		J70 Round Rasp	–	–	J71-04	J71-06	J71-06

10 Cutting Tools and Files

Needle Files

J75-H26
Flat Needle File

new



CODE NO	mm / "	mm	
J75-H26	160 – 6"	7.5	12 •

J75-F26
Tapered Flat Needle File

new



CODE NO	mm / "	mm	
J75-F26	160 – 6"	7.5	12 •

J75-HR26
Half Round Needle File

new



CODE NO	mm / "	mm	
J75-HR26	160 – 6"	6.9	12 •

J75-R26
Round Needle File

new



CODE NO	mm / "	mm	
J75-R26	160 – 6"	4	12 •

J75-S26
Square Needle File

new



CODE NO	mm / "	mm	
J75-S26	160 – 6"	3.5	12 •

J75-TS26
Three Square Needle File

new



CODE NO	mm / "	mm	
J75-TS26	160 – 6"	5	12 •

J75-K26
Knife Needle File

new



CODE NO	mm / "	mm	
J75-K26	160 – 6"	7.2	12 •

J75-B26
Barrette Needle File

new



CODE NO	mm / "	mm	
J75-B26	160 – 6"	7	12 •

J75-C26
Crossing Needle File

new



CODE NO	mm / "	mm	
J75-C26	160 – 6"	6.6	12 •

J75-026
Oval Needle File

new



CODE NO	mm / "	mm	
J75-026	160 – 6"	4.6	12 •

J75-R06
6 Piece Needle File Set



CODE NO	
J75-R06	10

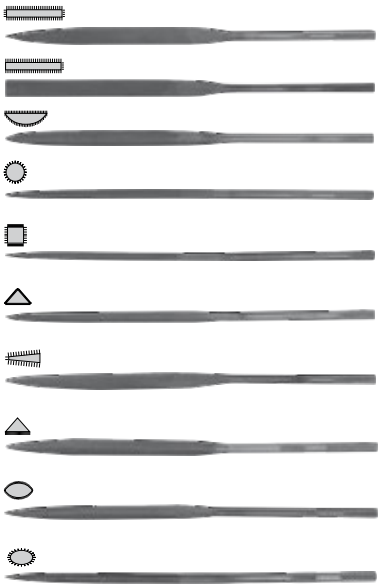
6 PC: J75-F26, J75-H26, J75-HR26, J75-R26, J75-S26, J75-TS26

J75-R12
12 Piece Needle File Set

new

X2

X2

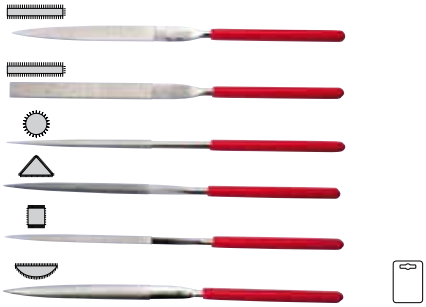


CODE NO	
J75-R12	10

12 PC: J75-F26x2, J75-H26x2, J75-HR26, J75-R26, J75-S26, J75-TS26, J75-K26, J75-B26, J75-C26, J75-026

Scrapers

J76-R06
6 Piece Diamond Needle File Set



CODE NO	
J76-R06	10

J80-200
Flat Scraper

DIN 8350 Form A



Straight sharp tip, enamelled, special tool steel, wooden handle

CODE NO		mm	
J80-200	20	200	10

J81-200
Triangular Scraper

DIN 8350 Form B



Pointed tip, enamelled, special tool steel, wooden handle

CODE NO		mm	
J81-200	10	200	10

J82 Series
Triangular Hollow Scrapers



Pointed tip, enamelled, special tool steel, wooden handle

CODE NO		mm	
J82-150	14	150	10
J82-200	16	200	10

J83-200
Triangular Spoon Scraper



Pointed tip, enamelled, special tool steel, wooden handle

CODE NO		mm	
J83-200	14	200	6



CETA FORM®

11

Hammers and Chisels

11 Hammers and Chisels

Engineer's Hammers

Ceta Form Machinist's Hammers



Do not strike hammers onto metal surfaces harder than the hammer itself

L01 Series
Machinist's Hammers

DIN 1041, ISO 15601, TS 5-1



CODE NO	gr	mm	
L01-100	100	265	6
L01-200	200	280	6
L01-300	300	300	6
L01-500	500	320	6
L01-1000	1000	360	6
L01-1500	1500	380	4
L01-2000	2000	400	4

Spare Handles (for L01 Series)



CODE NO	gr	mm	
L01-H100	100	265	12
L01-H200	200	280	12
L01-H300	300	300	12
L01-H500	500	320	12
L01-H1000	1000	360	12
L01-H1500	1500	380	6
L01-H2000	2000	400	6



L02 Series
Ball Pein Hammers

ISO 15601, TS 5-2



Handle protector

CODE NO	oz	gr	mm	
L02-12	12	340	325	6
L02-16	16	450	350	6
L02-24	24	700	375	6
L02-32	32	910	400	6

L07-450
Claw Hammer (Solid One Piece Forged)



Single piece forged, polished finish (electrofilmed)

CODE NO	Oz-g	mm	
L07-450	16-450	340	6

L12DB Series
Dead Blow Hammers



Metal balls inside the head providing recoilless work

CODE NO	∅ mm	mm	
L12DB-40	40	290	12
L12DB-45	45	310	9
L12DB-50	50	340	8

Special Hammers

L12 Series
Soft Face Hammers



Interchangeable plastic heads, casted body (powder coated finish)

CODE NO	∅ mm	mm	
L12-30	30	280	6
L12-40	40	300	6
L12-50	50	340	6



Spare Plastic Heads (for L12 Series) - Single

CODE NO	∅ mm	M	
L12-R30	30	M12	6 •
L12-R40	40	M16	6 •
L12-R50S	50	M20	6 •

L17-40
Aluminium Hammer

new



CODE NO	∅ mm	mm	
L17-40	40	300	6

L18 Series
Copper Hammers

new



CODE NO	gr	mm	
L18-750	750	320	6
L18-1000	1000	350	6
L18-1500	1500	360	6

L16 Series
Rubber Mallets

DIN 5128, TS 5-27



Hard rubber head

CODE NO	∅ mm	mm	
L16-30	55	300	6
L16-40	60	310	6
L16-50	65	315	6

L25-2 Series
Flat Chisels

DIN 6453, TS 492-1



For heavy duty cutting and shaping, 60° regrindeable tip

CODE NO	mm	mm	
L25-150-2	150	18	12
L25-200-2	200	24	12
L25-250-2	250	28	6
L25-300-2	300	30	6

L25-2G Series
Flat Chisel with Plastic Guard

DIN 6453, TS 492-1



Chisels specs are same as L25-2 Series, with plastic hand guard

CODE NO	mm	mm	
L25-250G-2	250	28	6
L25-300G-2	300	30	6

Plastic guards (for L25G-2 Series)



CODE NO	mm	
L25G-250-2	117	6 •
L25G-300-2	117	6 •

L27 Series
Cold Flat Chisels

DIN 6453, TS 492-1



For cutting, shaping and removing cold metals

CODE NO	mm	mm	
L27-125	125	12	12
L27-150	150	16	12
L27-175	175	20	12

L28 Series
Cross Cut Chisels

DIN 6453, TS 492-2



For cutting or grooving keyways or slots

CODE NO	mm	mm	
L28-125	125	5	12
L28-150	150	7	12

L29 Series
Centre Punches

DIN 7252, TS 2338-3



For piercing or marking on metal for starting drills

CODE NO	∅ mm	mm	
L29-3	3	100	12
L29-4	4	120	12
L29-5	5	150	12

L29AT
Automatic Center Punch

DIN 7252, TS 2338-2



Single handed use, adjustable impact power, non-slip knurled body, replaceable tip (L29ATR)

CODE NO	∅ mm	mm	
L29AT	3	150	20
L29ATR	Spare Tip (for L29AT)		25

L30 Series
Taper Pin Punches

DIN 6458, TS 2338-2



For loosening frozen or tight pins and keys

CODE NO	∅ mm	mm	
L30-2	2	120	12
L30-3	3	120	12
L30-4	4	120	12
L30-5	5	120	12
L30-6	6	120	12

L31 Series
Parallel Pin Punches

DIN 6450, TS 2338-1



For driving out and removing already loosened pins

CODE NO	∅ mm	mm	
L31-2	2	150	12
L31-3	3	150	12
L31-4	4	150	12
L31-5	5	150	12
L31-6	6	150	12
L31-8	8	150	12
L31-10	10	150	12

L35-61
6 Piece Chisel and Punch Set



CODE NO	
L35-61	10

L27 125, 150 mm

L28 125 mm

L29 4 mm

L30 3 mm

L31 4 mm

L35-62
6 Piece Parallel Pin Punch Set



CODE NO	
L35-62	10

L31 2, 3, 4, 5, 6, 8 mm

L20-120
Crow Bar with Open and Pointed Ends

One end with straight tip, other end pointed tip, special tool steel

CODE NO	cm	mm	
L20-120	120	30	1

11 Hammers and Chisels

Hollow Punches

L40-B Series
Hollow Punches (Form B)

DIN 7200 Form B



For punching soft materials like carton, leather, rubber, etc., hardened sharp ends

CODE NO	∅ mm	mm	
L40-03B	3	105	10
L40-04B	4	105	10
L40-05B	5	110	10
L40-06B	6	110	10
L40-07B	7	115	10
L40-08B	8	115	10
L40-10B	10	120	10
L40-12B	12	125	5
L40-14B	14	130	5
L40-16B	16	135	5

L40-A Series
Arch Punches (Form A)

DIN 7200 Form A



For punching soft materials like carton, leather, rubber, etc., hardened sharp ends

CODE NO	∅ mm	mm	
L40-18A	18	140	5
L40-20A	20	145	5
L40-22A	22	150	5
L40-25A	25	170	5
L40-30A	30	190	2

L40-B07
7 Piece Hollow Punch Set



CODE NO	
L40-B07	10

7 PC: **L40-B** 3, 4, 5, 6, 8, 10, 12 m

Wood Chisels

L50-2 Series
Wood Chisels (Softgrip Handle)

DIN 5139, ISO 2729, TS 531



Precision ground cutting edges, polished finish (electrofilmed)

CODE NO	mm	mm	
L50-06-2	6	120	10
L50-08-2	8	122	10
L50-10-2	10	124	10
L50-12-2	12	126	10
L50-14-2	14	128	10
L50-16-2	16	130	10
L50-18-2	18	132	10
L50-20-2	20	134	10
L50-22-2	22	136	10
L50-25-2	25	140	10
L50-30-2	30	144	10

L50-B4-2
4 Piece Softgrip Handle Wood Chisel Set



CODE NO	
L50-B4-2	1

4 PC: **L50-2** 6, 12, 20, 25 mm

L50-W6-2
6 Piece Softgrip Handle Wood Chisel Set (Wooden Boxed)



CODE NO	
L50-W6-2	1

6 PC: **L50-2** 6, 10, 12, 16, 20, 25 mm

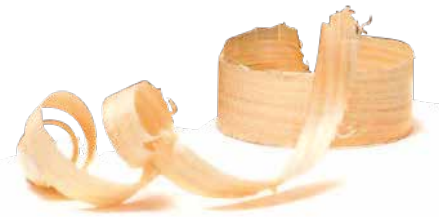
L50W Series
Wood Chisels (Exclusive Line)

DIN 5139, ISO 2729, TS 531



Precision ground cutting edges, polished finish (electrofilmed), dark stained beech handle

CODE NO	mm	mm	
L50-06W	6	120	10
L50-08W	8	122	10
L50-10W	10	124	10
L50-12W	12	126	10
L50-14W	14	128	10
L50-16W	16	130	10
L50-18W	18	132	10
L50-20W	20	134	10
L50-22W	22	136	10
L50-25W	25	140	10
L50-30W	30	144	10



L50-W6W
6 Piece Exclusive Line Wood Chisel Set (Wooden Boxed)



CODE NO	
L50-W6W	1

6 PC: **L50W** 6, 10, 12, 16, 20, 25 mm


CETA FORM®
12
Specialist Automotive Tools

12 Specialist Automotive Tools

Test Kits

N11-02A
Compression Tester Kit (for Petrol Engines)



CASE WxHxD (mm)
325x140x40

For testing the compression of petrol engines, kit contains 150 mm coupling adaptor and 350 mm flexible adaptor (14/18 mm threaded)

CODE NO	CAPACITY psi / kPa	
N11-02A	0-300 / 0-2000	1



N11-02A/1	Compression Tester Gauge (for Petrol Engines) - Ø70 mm
N11-02A/2	350 mm Flexible Adaptor (for N11-02A/1) - M14
N11-02A/3	M18 Adaptor (for use with N11-02A/2)
N11-02A/4	150 mm Push-on Adaptor (for N11-02A/1)

N11-02B-2
Compression Tester Kit (for Diesel Engines)



CASE WxHxD (mm)
380x280x60

Kit for testing the compression of diesel engines, comprehensive range of dummy glow plugs and injectors

CODE NO	CAPACITY bar/psi	
N11-02B-2	70/1000	1

N11-03
Vacuum and Pressure Test / Bleed Kit



CASE WxHxD (mm)
350x310x90

Helps identify a variety of faults including fuel, ignition, transmission, emission and air conditioning/heating, also suitable for bleeding brake and clutch systems

CODE NO	CAPACITY bar	
N11-03	(-1) - 4	1



N11-05
Diesel Injector Flow Test Kit (Common Rail)



CASE WxHxD (mm)
380x290x60

Measures return fuel flow on diesel vehicles up to 6 cylinders (Common Rail), identifies faulty injectors easily, tubes for quick tests and bottles for longer, more accurate tests

CODE NO	
N11-05	1

N11-20
Mechanic's Stethoscope



Used to identify the source of engine noise (i.e.: damaged valves, blown gaskets etc.), plastic ear pieces, supplied with 210 mm extension probe (fixed probe: 80 mm)

CODE NO	
N11-20	12

N12-01
Cooling System Pressure Test Kit



CASE GxYxD (mm)
410x380x90

Complete kit for the detection of leakages in cooling systems of cars, wide model coverage
Updated content: Now covers more models

CODE NO	
N12-01	1

N12-01B
Cooling System Pressure Test Kit (Universal Adaptors)

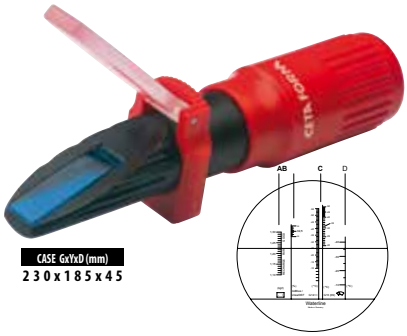


CASE GxYxD (mm)
400x370x80

Kit for the detection of leakages in cooling systems of cars, conical adaptors in the kit allow for universal coverage

CODE NO	
N12-01B	1

N12-04AB
Refractometer (Suitable for AdBlue®)



CASE GxYxD (mm)
230x185x45

4 in 1 measurement tool:
*Antifreeze
*Battery Acid
*Washer fluid antifreeze
*Adblue additive
Can be used on vehicles which use ethylene glycol as coolant or sulphuric acid as battery fluid. Waterline adjustment screw, visual clarity adjustment, pipette for draining fluid.

CODE NO	mm	
N12-04AB	150	1

N12-05
Antifreeze Tester



Suitable for measuring ethylene glycol (Antifreeze) density inside radiator, tubular shatterproof composite body, easy to read indicator

CODE NO	mm	
N12-05	200	1

N12-05P
Antifreeze Tester (with Reservoir)



1- Large and easy to read dial
2- Hydrostatic liquid lock
3- Temperature balancing twin rotor measuring unit
4- Intake canal preventing air bubbles

CODE NO	TEMPERATURE RANGE °C	
N12-05P	0 / -40	1



12 Specialist Automotive Tools

Cooling and Fuel System

N12-10
Hose Clamp Pliers (for Spring Band Hose Clamps)



For tag-type hose clamps, rotating tips

CODE NO	mm	
N12-10	220	6

N12-12HD
CV Joint Boot Band Pliers (Heavy Duty)



For installing CV joint clamps on axle boots (Hytrel) with preset torque values, used in conjunction with a torque wrench

CODE NO	mm	
N12-12HD	265	1

N12-1625
Fluid Line Clamp



Used to stop fuel flow temporarily, knob adjustment

CODE NO	∅ mm	
N12-1625	25	1

N12-10L
Long Reach Hose Clamp Pliers
(for Spring Band Hose Clamps)



For tag-type hose clamps, 680 mm bowden shaft for hard to reach areas

CODE NO	mm	
N12-10L	230	12

N12-13
Hose Clamp Pliers (for CLIC Clamps)



For CLIC and CLIC-R hose clamps

CODE NO	mm	
N12-13	180	6

N12-25 Series
Fuel Tank Sender Unit Wrenches (2 Arms)



Used on floating rings in fuel tanks, 2 arms

CODE NO	∅ mm	mm	
N12-251	80 -120	24	1
N12-252	114 -174	24	1

N12-12
Hose Clamp Pliers (for Ear Hose Clamps)



For ear-type hose clamps (found on vacuum hoses, fuel and cooling systems), also suitable for CV joint clamps

CODE NO	mm	
N12-12	230	12

N12-P16 Series
Flexible Hose Clamps



Stops flow inside flexible hoses, high quality plastic, includes locking ring

CODE NO	mm	∅ max. mm	
N12-P1615	155	15	12
N12-P1630	185	30	12

N12-253
Fuel Tank Sender Unit Wrench (3 Arms)



Used on floating rings in fuel tanks, 3 arms

CODE NO	∅ mm	mm	
N12-253	75 - 160	24	1

C17-R Series

3/8" Drive Spark Plug Sockets (Retaining Rubber)

ISO 11168



6-Point, retaining rubber

CODE NO	mm	mm	
C17-R16	16	63	6
C17-R21	21	65	6
Display carded			
C17-R16X	16	63	6
C17-R21X	21	65	6

C27-R Series

1/2" Drive Spark Plug Sockets (Retaining Rubber)

ISO 11168



6-Point, retaining rubber

CODE NO	mm	mm	
C27-R16	16	67	6
C27-R21	21	67	6
Display carded			
C27-R16X	16	67	6
C27-R21X	21	67	6

N13-10R04

4 Piece 3/8" Drive Glow Plug Socket Set



Set for installing / removing glow plugs, universal joint sockets, 72 mm socket depth

CODE NO	
N13-10R04	10
4 PC: 8, 9, 10, 12 mm	

C17-R14C

12 Point Spark Plug Socket (Thin Wall)

ISO 11168



For 14 mm spark plugs, with metal clip holder

Suitable for both 6 and 12 point plugs



These series come with an integrated metal clip with 5 leaves allowing for maximum grip, also resistant against heat

CODE NO	mm	mm	
C17-R14C	14	63	6
Display carded			
C17-R14CX	14	63	6

C27-RM Series

1/2" Drive Spark Plug Sockets (Magnetic)

ISO 11168



6-Point, retaining magnet

CODE NO	mm	mm	
C27-R16M	16	67	6
C27-R21M	21	67	6
Display carded			
C27-R16MX	16	67	6
C27-R21MX	21	67	6

R28S-P1420

20 Piece M14 C-Coil Thread Repair Kit (Spark Plug Threads)



BOX GxYxD (mm)
245x125x40

Kit for the repair of damaged or worn-out spark plug threads, patented placement tang, high quality Chrome Nickel stainless steel female threads, HSS drill tap

CODE NO	
R28S-P1420	1



M14x1.25

No. 8 - 3 piece assembly

2 mm L Key

- **R28-SC14/1** M14x1.25 h: 7.7 mm (5 pc)
- **R28-SC14/2** M14x1.25 h: 11.0 mm (5 pc)
- **R28-SC14/3** M14x1.25 h: 15.0 mm (5 pc)

N13-PC14

Spark Plug Pliers (Curved Long Nose)

new



For removal of spark plug boot in deep-seated engine applications

CODE NO	MIN. mm	mm	
N13-PC14	14	290	1

B32-S Series

T-Handle Swivel Spark Plug Socket Wrenches



Swiveling 6-point socket, retaining magnet, with 3/8" drive female end

CODE NO	mm	mm	
B32-16S	16	510	6
B32-21S	21	510	6

Chapter /14 **Page** 249

Oil Service

N14-01 Series
Oil Filter Cap Wrenches



10 3/8"

Cap type, prevents damage to the filter housing, low profile design for tight spaces, heavy gauge steel
Max. torque 115 Nm (85 lbf. ft)

N14-016514 Japanese Cars
N14-016606 FIAT
N14-017612 FORD, PEUGEOT, RENAULT
N14-017614 BMW, MERCEDES, PORSCHE, VW, AUDI, SEAT
N14-018616 BMW, VOLVO
N14-019515 FORD: Transit van

CODE NO	∅ mm	Flutes	
N14-016514	65	14	12
N14-016606	66	6	12
N14-017612	76	12	12
N14-017614	76	14	12
N14-018616	86	16	12
N14-019515	95	15	12

N14-01S Series
3/8" Drive Oil Filter Sockets (Low Profile)



10 3/8"

Low profile design for use on cartridge steel filters

N14-01S27 MERCEDES A-Class, FORD TDCi, NISSAN DCi, Renault
N14-01S32 OPEL Astra-G/Corsa-B/Zafira
N14-01S36 BMW 24V, FORD DuraTorq diesel / Transit, MERCEDES 116 MB Vito Cdi, OPEL 16V

CODE NO	mm	
N14-01S27	27	12
N14-01S32	32	12
N14-01S36	36	12

N14-027414
1/2" Drive Oil Filter Cap Wrench (Aluminum)



12.5 1/2"

Cap type, aluminum material for minimum risk of damage to filter housing, low profile design for tight spaces

N14-027414 AUDI, BMW, MERCEDES, VW

CODE NO	∅ mm	Flutes	
N14-027414	74	14	12

N14-01K09
9 Piece Oil Filter Cap Wrench Set (Euro Vehicles)



CASE WxHxD (mm)
330X260X70

Suitable for most Euro vehicles on the market, 3/8" drive content, supplied with 3/8"M-1/2"F adaptor

CODE NO	
N14-01K09	1



N14-01
Ø mm 66 (6 Flutes), 76 (12 Flutes), 76 (14 Flutes), 86 (16 Flutes)



N14-01S
Ø mm 27 (6 Flutes), 32 (6 Flutes), 36 (6 Flutes),



N14-027414
Ø mm 74 (14 Flutes)



C21-91S 1/2" - 3/8"

N14-03 Series
Oil Filter Chain Wrenches



Very high clamping power, swivel head, duplex chain for security

CODE NO	∅ mm	mm	
N14-031	60-110	230	1
N14-032	60-160	230	1

N14-04 Series
Oil Filter Band Wrenches



Pin fixed adjustable diameter

CODE NO	∅ mm	mm	
N14-041	60- 80	190	1
N14-042	80-110	190	1

N14-05 Series
Oil Filter Strap Wrenches



Reinforced rubberised strap, spare straps available

CODE NO	∅ max. mm	mm	
N14-051	160	225	6
N14-052	200	225	6

N14-05R Series
Spare Strap (for N14-05 Series)



CODE NO		
N14-051R	N14-051	1
N14-052R	N14-052	1

N14-061S
Oil Filter Band Wrench (Ergo Grip)



High strength non slip metal strap, highly durable ergonomic handle, spare strap is available for replacement (Code: N14-06R)

CODE NO	∅ mm	mm	
N14-061S	60-100	155	1

N14-06R
Spare Strap (for N14-06S)



CODE NO		
N14-06R	N14-06S, N14-061	10

N14-081
Adjustable Oil Filter Pliers

new



Slip joint design quickly adjusts to most filter sizes

CODE NO	∅ mm	mm	
N14-081	60-100	300	1

N14-071
3 Arm Oil Filter Claw Wrench

10 3/8"



Self-adjusting mechanism: higher applied torque for tighter claw grip, 3/8" drive, supplied with 3/8"M-1/2"F adaptor

CODE NO	∅ mm	
N14-071	65-120	1

N14-072
1/2" Drive 3 Arm Oil Filter Claw Wrench (Commercial Vehicles)

12.5 1/2"



For commercial vehicles, also used on air dryer cartridges, self-adjusting mechanism: higher applied torque for tighter claw grip, 1/2" drive

CODE NO	∅ mm	
N14-072	95-165	1

N14-10
Oil Drain Plug Wrench



For removal and installation of female oil drain plugs

CODE NO	mm	mm	
N14-10	8x10	285	6

N14-12S Series
3/8" Drive Square Oil Drain Plug Sockets

10 3/8"



For removal and installation of female oil drain plugs

CODE NO	mm	mm	
N14-12S08	8	40	1
N14-12S10	10	40	1
N14-12S12	12	40	1

N14-12H Series
3/8" Drive Hexagon Oil Drain Plug Sockets

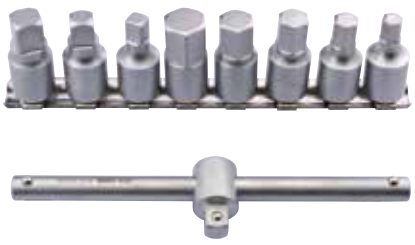
10 3/8"



For removal and installation of female oil drain plugs

CODE NO	mm	mm	
N14-12H08	8	40	1
N14-12H10	10	40	1
N14-12H12	12	40	1
N14-12H14	14	40	1
N14-12H17	17	40	1

N14-12R09
9 Piece 3/8" Drive Oil Drain Plug Socket Set



10 3/8"

CODE NO	
N14-12R09	1



N14-12S 8, 10, 12 mm



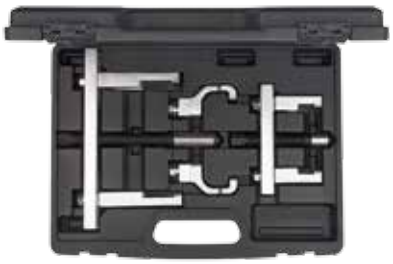
T-HANDLE 3/8"x165 mm



N14-12H 8, 10, 12, 14, 17 mm

Engine Timing

N15-K1PE
Universal Pulley Puller Set



CASE WxHxD (mm)
370X280X60

Complete kit for fast and simple removal of crankshaft and auxilary pulleys, especially for tight spaces

CODE NO	
N15-K1PE	1

N15-T1PE
Crankshaft Pulley Removal Tool
(for Ribbed Pulleys)



10 3/8"

For removal of crankshaft and auxilary pulleys, grooved legs for ribbed pulleys, low profile design for tight spaces

CODE NO	mm	mm	
N15-T1PE	45-175	19	1

N15-T1UNI
Camshaft Belt Tension Gauge



For measuring the tension of the timing belt, Micro adjustment screw, double sided scale

CODE NO	mm	
N15-T1UNI	98	

N15-T2UNI
Universal Pulley Wrench



For retaining the camshaft sprockets when replacing the timing belt or during engine maintenance work

CODE NO	∅ mm	mm	
N15-T2UNI	60-220	400	1

N15-T3UNI
6 Piece Belt Tension Locking Pin Set



For locking the camshaft sprockets when changing the timing belt

CODE NO	
N15-T3UNI	1
6 PC: 0.79mm / .0310", 1.24mm / .0490", 1.37mm / .0540", 1.49mm / .0585", 1.68mm / .0660", 1.92mm / .0760"	

N15-T1VAG
Camshaft Setting Tool (VAG 1.4, 1.6 16V)



Applications:
Audi: A2 / Seat: Arosa, Cordoba, Ibiza, Inca, Leon, Toledo / Skoda: Fabia, Fabia II, Octavia / VW: Beetle, Bora, Caddy, Golf, Lupo, Polo

Engine Codes:
AFK, AHW, AJV, AKQ, APE, AQQ, ARC, ATN, AUA, AUB, AUS, AXP, AZD, BBY, BBZ, BCA, BCB BKY, BUD, BXW, CGGA, CGGB, CMAA

CODE NO	
N15-T1VAG	1

N15-K1VAG
Timing Tool Kit
(VAG 1.2D, 1.4D, 1.6D, 1.9D, 2.0D Tdi PD/CR)



Applications:
Audi: A1, A3, A4, A5, A6, Q5, TT / **Seat:** Alhambra, Altea, Cordoba, Ibiza, Leon, Toledo / **Skoda:** Fabia, Fabia II, Octavia, Octavia II, Roomster, Superb, Superb II, Yeti / **VW:** Amarok, Beetle, Bora, Caddy, EOS, Fox, Golf, Jetta, Lupo, Passat/CC, Polo, Scirocco, Sharan, Tiguan, Touran, Transporter / **Dodge:** Caliber / **Ford:** Galaxy / **Mitsubishi:** Grandis, Lancer, Outlander

Engine Codes:
VAG Pompe (Pompe Dusse): AJM, AMF, ANU, ARL, ASZ, ATD, AUY, AVB, AVF, AVQ, AWX, AXB, AXC, AXR, AZV, BAY, BDJ, BDK, BEW, BGW, BHC, BHW, BJB, BKC, BKD, BKE, BKP, BLB, BLS, BLT, BMA, BMM, BMN, BMP, BMR, BMS, BMT, BNA, BNM, BNV, BPW, BPX, BPZ, BRB, BRC, BRD, BRE, BRF, BRM, BRR, BRS, BRT, BRU, BSS, BST, BSU, BSV, BSW, BTB, BUK, BUY, BUZ, BVA, BVE, BVF, BVG, BVH, BVK, BWB, BWV, BXE, BXF, BXJ
VAG (Common Rail): CAAA, CAAB, CAAC, CAAE, CAGA, CAGB, CAGC, CAHA, CAHB, CAYA, CAYB, CAYC, CAYD, CAYE, CBAA, CBAB, CBAC, CBBA, CBBB, CBDA, CBDB, CBDC, CBEA, CCHA, CCHB, CDBA, CDCA, CEGA, CFCA, CFFA, CFFB, CFGB, CFHA, CFHB, CFHC, CFHE, CFHF, CFJA, CFWA, CGLA, CGLB, CJAA, CJCA, CJCB, CLCA, CLCB, CLJA, CLNA, CMEA
Dodge: ECD
Ford: ANU, ASZ, AUY
Mitsubishi: BWC, BSY

CODE NO		
N15-K1VAG		1
N15-K1VAG/1	Crankshaft Setting Tool (A)	
N15-K1VAG/2	Crankshaft Setting Tool (B)	
N15-K1VAG/3	Injection Pump Locking Pins - 1 pair	



N15-K2VAG.U

Timing Tool Kit
(VW/Audi 1.2/1.4 TFSI - 1.4/1.6 FSI)



Applications:
Audi: A1, A3 / Seat: Altea, Cordoba, Ibiza, Leon, Toledo / Skoda: Fabia II, Octavia II, Roomster, Super II, Yeti / VW: Caddy, Eos, Golf, Jetta, Passat, Polo, Scirocco, Tiguan, Touran

Engine Codes:
AXU, BAG, BKG, BLN, BLF, BLG, BLP, BMY, BTS, BWK, CAVA, CAVB, CAVC, CAVD, CAVE, CAVF, CAXA, CAXC, CBZA, CBZB, CBZC, CDGA, CSMA

CODE NO	
N15-K2VAG.U	1



N15-K2VAG.U/1	Camshaft Alignment Tool
N15-K2VAG.U/2	TDC Position Tool (for use with Dial Gauge)
N15-K2VAG.U/3	Tensioner Locking Pin
N15-K2VAG.U/4	Crankshaft Locking Bolt
N15-K2VAG.U/5	Camshaft Locking Clamp

N15-K3VAG

Timing Tool Kit
(VW/Seat/Skoda 1.2 6/12V)



Applications:
Seat: Cordoba, Ibiza / Skoda: Fabia, Fabia II, Roomster / VW: Fox, Polo

Engine Codes:
AWY, AZQ, BBM, BMD, BME, BXV, BZG, CEVA, CGPA, CGPB, CHFA, CHFB, CJLA

CODE NO	
N15-K3VAG	1



N15-K3VAG/1	Camshaft Locking Clamp - 1 pair
N15-K3VAG/2	Crankshaft Locking Bolt (A)
N15-K3VAG/3	Crankshaft Locking Bolt (B)

N15-T1BMW

Injection Pump Puller (BMW 1.8, 2.0, 3.0D)



For the safe removal of the fuel pump when removing the pump sprocket, and to retain the position of the pump sprocket in-sit, whilst the pump is being removed from the engine

Applications:
M47, M47T2, M47TU, M57, M57TU engines on BMW 318d, 320d (E46) - 1988 to 2005 / 318td, 320td, 525d, 530d, 530, 535 (E60-61) - 2000 to 2006

CODE NO	
N15-T1BMW	1

N15-K1BMW

Timing Tool Kit (BMW 2.0, 3.0D N47/N57)



Applications:
116d, 118d, 120d, 123d, 316d, 318d, 320d, 325d, 330d/xd, 520d, 525d, 530d, 530d GT, 535d, 535d GT, 730d/Ld, 740d, 740d xDrive, X1 sDrive 1.8d/2.0d, X1 xDrive 1.8d/2.0d/2.3d,
X3 2.0d, X3 xDrive 1.8d/3.0d, X5 3.0d, X5 xDrive 4.0d, X6 xDrive 3.0d/4.0d

Engine Codes:
D20A, D20B, D20U0, D2000, D20T0, D30U0, D3000, D3001, D30T0

CODE NO	
N15-K1BMW	1



N15-K1BMW/1	Camshaft Alignment Tool
N15-K1BMW/2	Crankshaft Pulley Turning Tool
N15-K1BMW/3	High Pressure Pump Sprocket Removal Tool
N15-K1BMW/4	Flywheel Plate Timing Pin
BT/8008	Socket Adaptor (1/2" - 10 mm)



Engine Timing

N15-K2BMW
Timing Tool Kit (BMW/Mini 1.4, 1.6 N13)

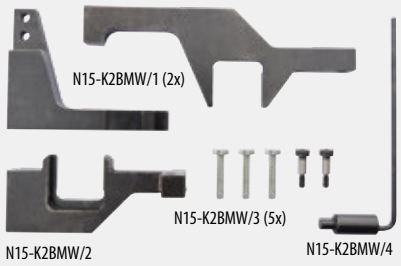


Kit also suitable for Citroen and Peugeot models, please refer to the detailed application and engine codes list

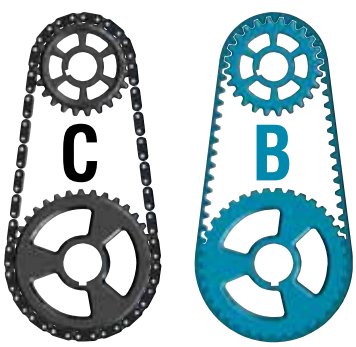
Applications:
BMW: 114i, 116i, 118i, 316i, 320i, 520i (TR) / Citroen: C3, C3 Picasso, DS3, C4, DS4, DS5 / Mini: One, Cooper, Cooper S / Peugeot: 207/CC, RC, 208/GTI, 307, 308/GTI, 3008, 408/Sport, 508, RCZ

Engine Codes:
BMW: N13
Mini: N18
PSA: EP3/EP3C, EP6/EP6C, EP6CDT, EP6CDT MD, EP6CDTM, EP6DT, EP6DTS

CODE NO	
N15-K2BMW	1



N15-K2BMW/1	Camshaft Alignment Tool (Inlet) - Supplied in 2 parts
N15-K2BMW/2	Camshaft Alignment Tool (Exhaust)
N15-K2BMW/3	Locking Bolts - 5 pieces
N15-K2BMW/4	Cranksaft Setting Pin



N15-K1FIA
Timing Tool Kit (FIAT 1.3 MultiJet/OPEL 1.3 CDTI)

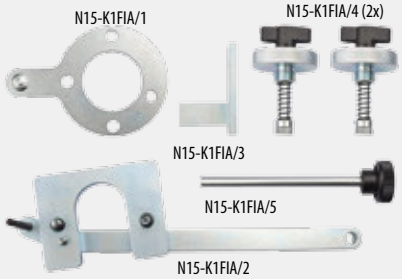


Kit also suitable for Suzuki and Ford models, please refer to the detailed application and engine codes list

Applications:
Alfa Romeo: MiTo / Fiat: 500, Albea (TR), Doblo/Cargo, Fiorino, Grande Punto, Idea, Linea, Panda, Punto, Punto Evo, Qubo / Ford: Ka / Lancia: Musa, Ypsilon / Suzuki: Ignis, Splash, Swift, Wagon R+ / Vauxhall/ Opel: Agila, Agila*B, Astra-H, Astra-J, Combo-C, Corsa-C, Corsa-D, Meriva-A, Meriva-B, Tigra-B

Engine Codes:
Fiat Group: 169A1.000, 188A8.000, 188A9.000, 199A2.000, 199A3.000, 199A9.000, 199B1.000, 199B2.000, 223A9.000
Suzuki: D13A, Z13DT, Z13DTJ
Vauxhall/Opel: A13DTC, A13DTE, A13DTR, D13A, LDV/A13DTC, LSF/ A13DTE, Y13DT, Y13DTH, Z13DT, Z13DTi, Z13DTH, Z13DTJ, Z13DTR

CODE NO	
N15-K1FIA	1



N15-K1FIA/1	Crankshaft Locking Tool
N15-K1FIA/2	Tensioner Locking Tool
N15-K1FIA/3	Flywheel Locking Tool
N15-K1FIA/4	Camshaft Locking Clamp - 1 pair
N15-K1FIA/5	Flywheel Locking Pin

N15-K2FIA
Timing Tool Kit (FIAT 1.2, 1.4 16V)



Applications:
Alfa Romeo: Giuletta, MiTo / Fiat: 500, Albea (TR), Brava/Bravo, Grande Punto, Idea, Linea, Marea/Weekend, Palio Weekend, Panda, Punto, Stilo
Lancia: Delta, Musa, Ypsilon

Engine Codes:
169A3.000, 176B9.000, 182B2.000, 188A5.000, 192B2.000, 198A1.000, 198A4.000, 199A6.000, 199A8.000, 843A1.000

CODE NO	
N15-K2FIA	1

N15-K3FIA
Timing Tool Kit
(FIAT 1.6D, 1.9D, 2.0D, 2.4D JTD/MultiJet)



Applications:
Alfa Romeo: 145, 146, 147, 156, 159, 166, Brera, Crosswagon, Giuletta, GT, MiTo, Spider / Fiat: Brava/Bravo, Croma, Doblo/Cargo, Grande Punto, Idea, Linea, Marea/Weekend, Multipla, Palio Weekend, Punto, Punto Evo, Sedici, Stilo, Strada Pick-Up / Lancia: Delta, Kappa, Lybra, Musa, Thesis

Engine Codes:
182B4.000, 182B9.000, 185A6.000, 186A6.000, 186A8.000, 186A9.000, 188A2.000, 188A7.000, 188B2.000, 192A1.000, 192A3.000, 192A5.000, 192A8.000, 192A9.000, 192B1.000, 192B4.000, 192B5.000, 198A2.000, 198A3.000, 198A6.000, 199A5.000, 223A7.000, 223B1.000, 323.02, 325.01, 342.02, 350A2.000, 350A3.000, 362.02, 371.01, 838A8.000, 839A5.000, 839A6.000, 841C.000, 841G.000, 841H.000, 841M.000, 844A1.000, 844A2.000, 937A2.000, 937A3.000, 937A4.000, 937A5.000, 937A6.000, 939A1.000, 939A2.000, 939A3.000, 939A7.000, 939A8.000, 939A9.000, 940A3.000, 940A4.000, 940A5.000, 955A3.000, 955A4.000, D19AA

CODE NO	
N15-K3FIA	1

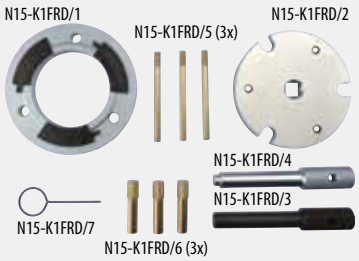
N15-K1FRD

Timing Tool Kit
(FORD 2.0D, 2.2D, 2.4D TDCi/TDdi - Duratorq)



Applications:
Ford: Mondeo, Transit / LDV: Convoy
Engine Codes:
ABFA, D2FA, D2FB, D3FA, D4FA, D5BA, D6BA, DOFA, F3FA, F4FA, FIFA, FMBA, FMBB, FXFA, H9FA, HJBA, HJBB, HJBC, HJBE, N7BA, N7BB, ZSD 424

CODE NO	
N15-K1FRD	1



N15-K1FRD/1	Fuel Injection Pump Sprocket Locking Tool
N15-K1FRD/2	Fuel Pump Cover Removal Tool
N15-K1FRD/3	Flywheel Locking Pin - Ø14 mm
N15-K1FRD/4	Flywheel Locking Pin - Ø14/10 mm
N15-K1FRD/5	Camshaft / Injection Pump Locking Pins - 3 pieces
N15-K1FRD/6	Location Pins - 3 pieces
N15-K1FRD/7	Tensioner Locking Pin

N15-M1PSA

Master Timing Tool Kit (CITROEN/PEUGEOT)



CASE WxHxD (mm)
590x264x60

Complete kit for timing belt/chain change almost for all PSA group diesel and petrol engines

Applications:
1.0, 1.1, 1.4, 1.6, 1.6 VTS, 1.8 16V, 1.9, 2.0, 2.0 16V, 2.2 16V petrol engines
1.4, 1.5, 1.7, 1.8, 1.9, 2.1, 2.5 D/TD/TDI diesel engines
1.4, 1.6, 2.0, 2.2 HDI diesel engines

CODE NO	
N15-M1PSA	1

N15-M1FIA

Master Timing Tool Kit (FIAT)



CASE WxHxD (mm)
590x264x60

Complete kit for timing belt/chain change almost for all Fiat group diesel and petrol engines

Applications:
1.2, 1.4, 1.6, 1.8 16V petrol engines
1.9D/TD, 1.9JTD, 2.4 TD/JTD diesel engines

CODE NO	
N15-M1FIA	1

N15-K2REN

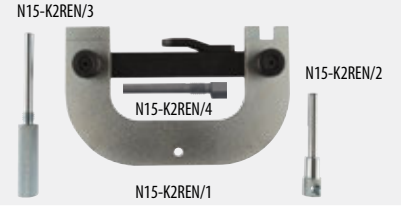
Timing Tool Kit
(RENAULT 1.4, 1.6, 1.8, 2.0 16V)



Applications:
Renault: Avantime, Clio II, Clio III/Sport, Espace/Grand Espace, Kangoo/Trekka, Kangoo II/Be Bop, Laguna, Laguna II, Laguna III, Logan/MCV, Megane, Megane II, Megane III/Sport, Megane/Scenic, Modus/Grand Modus, Scenic/RX4, Scenic/Grand Scenic II, Trafic II, Twingo II/Sport / Nissan: Kubistar, Primastar / Vauxhall/Opel: Vivaro

Engine Codes:
K4J: 730, 732, 740
K4M: 708, 730, 732, 752, 753, 760, 761, 764, 812, 813
F4P: 720, 722, 760, 770, 771, 772, 773, 774, 775
F4R: 700, 701, 712, 713, 714, 715, 720, 722, 730, 732, 740, 741, 744, 746, 762, 763, 764, 765, 766, 767, 770, 771, 774, 776, 780, 784, 786, 787, 790, 791, 792, 794, 795, 796, 797, 800, 802, 810, 811, 820, 830, 832, 867, 870, 874, 886, 887, 896, 897

CODE NO	
N15-K2REN	1



N15-K2REN/1	Camshaft Setting Tool
N15-K2REN/2	Crankshaft Timing Pin (A)
N15-K2REN/3	Crankshaft Timing Pin (B)
N15-K2REN/4	Crankshaft Timing Pin (C)

N15-T1REN

Camshaft Sprocket Holding Tool
(RENAULT 1.4, 1.6 16V)



For camshaft sprocket holding during timing belt change, an ideal addition to kit N15-K2REN

Applications:
1.4, 1.6 16V petrol engines
Engine Codes:
K4J: 730, 732, 740
K4M: 708, 730, 732, 752, 753, 760, 761, 764, 812, 813

CODE NO	
N15-T1REN	1

N15-K3REN

Timing Tool Kit (RENAULT 2.2, 2.5 dCi)



Kit also suitable for Nissan and Vauxhall/Opel models, please refer to the detailed application and engine codes list

Applications:
Renault: Espace, Master, Traffic / Nissan: Interstar, Primastar / Vauxhall/Opel: Movano, Vivaro
Engine Codes:
G9U, G9T

CODE NO	
N15-K3REN	1

N15-K1UNI

Universal Timing Tool Kit



Universal kit for timing belt change on almost all car brands and models, suitable for single and twin camshaft engines

CODE NO	
N15-K1UNI	1

12 Specialist Automotive Tools

Valve, Piston and Injectors

N16-0101
Valve Spring Compressor



For the compression of valve springs during valve change, for most small and medium size OHV engines, parallel lift action with automatic lock

CODE NO	CAPACITY mm	mm	
N16-0101	75-225	300	1

N16-06
13 Piece Professional Cylinder Head Service Kit



CASE WxHxD (mm)
490x250x60

Complete kit for removal of valve springs and guides/bushings without the need to remove the head, suitable for 8V, 16V and 24V engines

CODE NO	
N16-06	1

N16-07
Valve Stem Seal Pliers



For removal and installation of valve stem seals on 16V and 24V OHC engines, long stem, serrated tips

CODE NO	mm	
N16-07	280	6

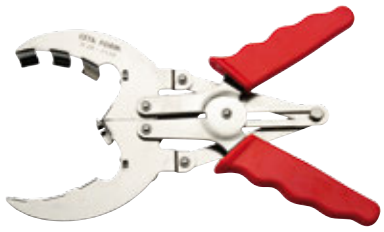
N16-10 Series
Piston Ring Compressors



To hold piston rings in position while inserting the pistons into cylinders, spring steel wrap, ratchet action tensioning, supplied with key

CODE NO	∅ mm	mm	
N16-1001	53-125	75	1
N16-1002	53-175	75	1
N16-1003	60-125	100	1
N16-1004	60-175	100	1
N16-1005	60-175	150	1

N16-11 Series
Piston Ring Expanders



For assembling and dismantling piston rings

CODE NO	∅ mm	mm	
N16-1110	50-100	215	1
N16-1116	110-160	260	1

N17-04P
Diesel Injector Puller



Suitable for removal of stubborn Bosch/Delphi injectors, slide hammer, M8/M12 and M14 adaptors

CODE NO	
N17-04P	1

N17-052208
1/2" Drive Diesel Injector Socket - 22x78 mm

12.5
1/2"



For removal and installation of diesel inejctors

Application:
Nissan, VW

CODE NO	mm	mm	
N17-052208	22	78	10

N17-052211
1/2" Drive Diesel Injector Socket - 22x110 mm

12.5
1/2"



For removal and installation of diesel inejctors

Application:
Audi, BMW, Mercedes, Rover, Seat, Vauxhall/Opel, Volvo, VW

CODE NO	mm	mm	
N17-052211	22	110	10

N17-052708
1/2" Drive Diesel Injector Socket - 27x78 mm

12.5
1/2"



For removal and installation of diesel inejctors

Application:
BMW, Fiat, Ford, Peugeot

CODE NO	mm	mm	
N17-052708	27	78	10

N18-10
Exhaust Spring Clamp Removal Tool (VAG)



For the removal and installation of spring clamps used to attach exhaust system to manifold (VAG vehicles), used with 17 mm wrenches

CODE NO	CAPACITY mm	mm	
N18-10	23-62	17	1

N18-1522S
3/8" Drive Oxygen (Lambda) Sensor Socket

10
3/8"



Suitable for heated and unheated oxygen sensors, cut-out wiring section

CODE NO	mm	mm	
N18-1522S	22	90	10

N18-1522F
Offset Handle Oxygen (Lambda) Sensor Wrench (Swivel Socket)

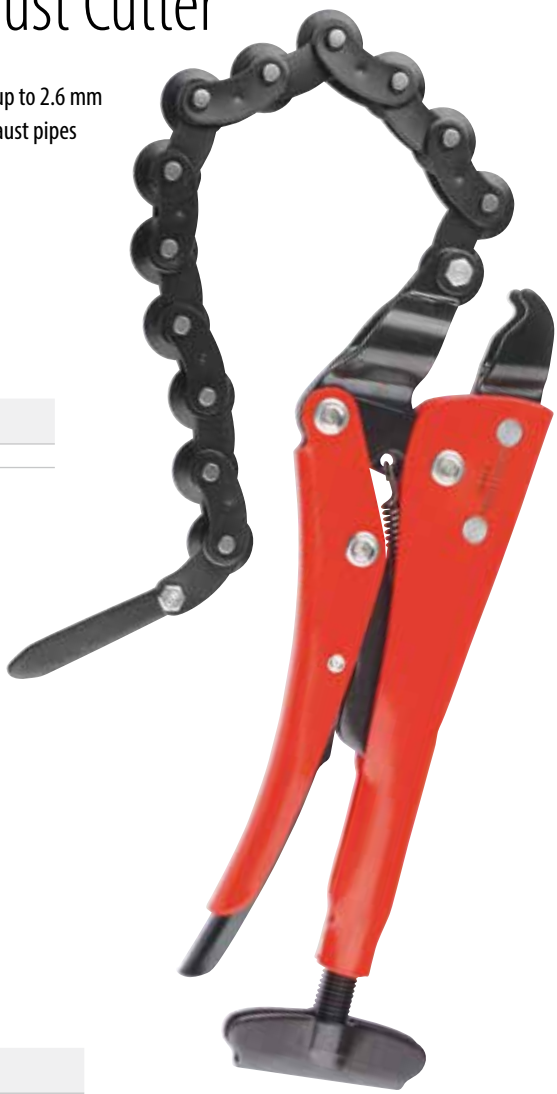


Suitable for heated and unheated oxygen sensors, cut-out wiring section, swivel socket, offset handle

CODE NO	mm	mm	
N18-1522F	22	250	1

N18-CC
Chain Type Exhaust Cutter

- Suitable for steel, copper and PVC pipes up to 2.6 mm
- Especially recommended for cutting exhaust pipes
- 13 blade cutter chain
- Epoxy coated
- High strength sheet steel handle



CODE NO	∅ mm	mm	
N18-CC	15-75	250	1



N18-CCR
Spare Cutter Chain (for N18-CC)



CODE NO	mm	
N18-CCR	380	1



Brake System

N21-0101
Brake Fluid Tester (8 Test)



For testing hydraulic brake fluid quality, colour coded bulb indicators, suitable for cars, trucks and motorbikes, 1xAAA battery (included)

Application:
1: DOT 3, **2:** DOT 4, **3:** DOT 5.1, **4:** ACD elco DOT 3, **5:** PENNZOIL DOT 3, **6:** Prestone DOT 3, **7:** Motorcraft DOT 3, **8:** TOYOTA DOT 3

CODE NO	mm	
N21-0101	155	10

N21-0102
Brake Fluid Tester



For testing hydraulic brake fluid quality, suitable for DOT4 brake fluids, colour coded bulb indicators, suitable for cars, trucks and motorbikes, 1xAAA battery (included)

Application: DOT 4

CODE NO	mm	
N21-0102	150	25

N21-0302
Brake Fluid Bleeder Set (Pneumatic)



For the extraction of brake fluid on wheel brake cylinders / brake calipers, pneumatic, suitable for ABS brakes, supplied complete with two refill containers

CODE NO	CAPACITY litre	
N21-0302	0.75-1	1

N21-0410
10 Piece Brake Piston Wind-Back Tool Kit



Used to mount pistons into brake calipers during the assembly of new brake pads, suitable for push-back and wind-back brakes

CODE NO	
N21-0410	1

N21-05J07
3/8" Drive Flex Hex Socket Bit (for Brake Calipers)

10
3/8"



Suitable for rear brake calipers on BMW 3, 5, 8 series and Opel cars, swiveling design for confined spaces

CODE NO	mm	mm	
N21-05J07	7	63	6

N21-10
Brake Caliper Brush



For cleaning dust from brake callipers, suitable for disc brakes, one row steel wire, high quality plastic handle

CODE NO	mm	
N21-10	220	1

N21-20BC
Caliper Gauge for Brake Discs



For accurate measurement of brake disc thickness, 0.1 mm graduated metric scale, floating jaw, supplied in plastic case

CODE NO	CAPACITY max.mm	
N21-20BC	60	1





N22-0202
Coil Spring Compressor Set



Jaw design suitable for tight spaces under wheel arch, forged Chrome Molybdenum steel jaws and lead screws

CODE NO	CAPACITY mm	mm	
N22-0202	65-320	13	1

N22-01P05
Coil Spring Compressor Kit



CASE WxHxD (mm)
510x400x120

Suitable for MacPherson strut coil springs, 1000 kg capacity, supplied with 2 pairs of jaws, covers most car models on the market

CODE NO	
N22-01P05	1

C64W-H Series
1/2" Drive Impact Wheel Nut Sockets

new

DuraMAX



12.5 1/2"

New model offers 5x the product lifetime of the "original" range, 6-point, color coded

CODE NO	mm	mm	
C64W-H17	17	86.5	6
C64W-H19	19	86.5	6
C64W-H21	21	86.5	6

C64-H17MB
1/2" Drive Convex Wheel Nut Socket (Mercedes S-Class)

12.5 1/2"



For use on wheel nuts on Mercedes S-Class series

CODE NO	mm	mm	
C64-H17MB	17	78	6

N22-01K05
Coil Spring Compressor Kit

- Suitable for removing coil springs safely
- Maximum 1500 kg load
- Includes 2 pairs of jaws
- Suitable for most vehicles on the market



CODE NO	
N22-01K05	1

N23-011
4-Way Wheel Nut Wrench

DIN 3119, ISO 6788



Special tool steel, hardened and tempered, zinc finish

CODE NO	mm	mm	
N23-011	17-19 – 21-22	420	1

N23-03 Series
Wheel Nut Wrenches for Trucks - Single End

TS 3793, DIN 899



For commercial vehicles

CODE NO	mm	mm	
N23-031735	17 x 35	400	1
N23-032038	20 x 38	400	1

N23-0525
Wheel Balancing Weight Pliers



For installing, removing and cutting balance weights

CODE NO	mm	
N23-0525	240	12

N23-0750
Tyre Lever



CODE NO	mm / "	
N23-0750	500 – 20"	6

12 Specialist Automotive Tools

Chassis

N23-03K1AU
20 Piece Wheel Lock Lug Nut Socket Set (AUDI)



For clover leaf profile security lug nuts, for use with 17 mm wheel nut sockets
Not suitable for impact use
Not for sale to individuals, available only for corporate sales

CODE NO	
N23-03K1AU	1

20 PC No: 801, 802, 803, 504, 805, 806, 807, 808, 809, 810, 811, 812, 813, 814, 815, 816, 817, 818, 819, 820

N23-03K1BMW
20 Piece Wheel Lock Lug Nut Socket Set (BMW)



For clover leaf profile security lug nuts, for use with 17 mm wheel nut sockets
Not suitable for impact use
Not for sale to individuals, available only for corporate sales

CODE NO	
N23-03K1BMW	1

20 PC No: 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60

N23-03K1VW
20 Piece Wheel Lock Lug Nut Socket Set (VW)



For clover leaf profile security lug nuts, for use with 17 mm wheel nut sockets
Not suitable for impact use
Not for sale to individuals, available only for corporate sales

CODE NO	
N23-03K1VW	1

20 PC No: 521, 522, 523, 524, 525, 526, 527, 528, 529, 530, 531, 532, 533, 534, 535, 536, 537, 538, 539, 540

N23-08MC
Michelin Tyre Inflator

new



Official Michelin licensed product, composite body, single clip-on connector, 1.5 m hose, 1/4" air inlet, suitable for nitrogen, accuracy to UNI EN 12645:2014

CODE NO	psi - bar	
N23-08MC	145 -10	1

N23-08TD
Digital Tyre Tread Depth Gauge

new



Metric and imperial readings, large display reading 0.01 mm, 1xCR2032 battery (included)

CODE NO	max. mm	
N23-08TD	25	1

N23-0825
Tyre Inflator Chuck



Zamak head, steel body (chrome finish), 1/4" air inlet, rubber handle

CODE NO	∅ "	mm	
N23-0825	1/4	250	6

N23-0831
Tyre Pressure Gauge (for Cars)



Pen type, psi scale, features valve deflator and pocket clip, steel body (chrome finish), supplied in pouch

CODE NO	psi	mm	
N23-0831	10 -120	135	25

N23-0832
Tyre Pressure Gauge (for Commercial Vehicles)



Suitable for cars and commercial vehicles, psi scale, zamak head, steel body (chrome finish), supplied in pouch

CODE NO	psi	mm	
N23-0832	10 -150	300	10

N23-0811G
Tyre Inflator - Pro



63 mm dial type gauge with psi / bar indication, composite body, single clip-on connector, 1/4" air inlet

CODE NO	psi - bar	
N23-0811G	170 -12	1

N23-0812G
Tyre Inflator



63 mm dial type gauge with psi / bar indication, die-cast body, single clip-on connector, 1/4" air inlet

CODE NO	psi - bar	
N23-0812G	170 -12	1

N23-10
Universal Ball Joint Puller



For removing ball joint pivots of steering tie rods, stabilizers, etc., suitable for cars and light commercial vehicles

CODE NO	∅ mm	h max. mm	
N23-10	22	50	1

N23-11
Universal Ball Joint Puller (2-Stage Lever Position)



For removing ball joint pivots of steering tie rods, stabilizers, etc., especially for German cars

CODE NO	∅ mm	h max. mm	
N23-11	22	12-50	1

N23-12 Series
Ball Joint Pullers



For removing ball joint pivots of steering tie rods, stabilizers, etc.

CODE NO	Wxh mm	∅ mm	
N23-1218	36x 38	18	1
N23-1225	45x 47	25	1
N23-1230	62x 66	30	1
N23-1240	62x 77	40	1
N23-1246	81x 81	46	1

N23-14 Series
Tie Rod / Ball Joint Seperator



For fast removal of track rod and push rod ends, pitman arms and other parts of the steering

CODE NO	∅ mm	mm	
N23-1418	18	400	3
N23-1424	24	300	1

N23-15P
Steering Arm Removal Wrench (for Cars)

new



For removal of steering arms on vehicles, for use with 30 mm wrenches

CODE NO	∅ mm	mm	
N23-15P	34.5 - 39.5	430	1

N23-15C
Steering Arm Removal Wrench (for Commercial Vehicles)

new



For removal of steering arms on vehicles, for use with 30 mm wrenches

CODE NO	∅ mm	mm	
N23-15C	37.5 - 44	435	1

N23-15 Series
Steering Arm Removal Wrenches





For removal of steering arms on vehicles, for use with 27 mm wrenches and 1/2" square drive tools

CODE NO	∅ mm	mm	
N23-1500	28-35	400	1
N23-1501	35-45	400	1

N23-42
Universal Clutch Aligner



For aligning / centering clutch plate to the pressure plate, for cars and commercial vehicles up to 5 tons, plastic body, supplied with 3 metal expansion mandrels

CODE NO	
N23-42	10

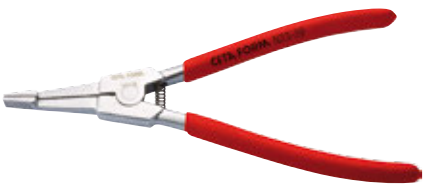
N23-38
Special Retaining Ring Pliers (Angled Jaws-Centering Hole)



For circlips on cardan shafts and gear boxes, angled tips with centering hole

CODE NO	mm	
N23-38	210	20

N23-39
Special Retaining Ring Pliers (Straight Jaws)



For circlips on outside lockrings (shafts) i.e.: gearboxes, chequered straight tips

CODE NO	mm	
N23-39	210	20

12 Specialist Automotive Tools

Body and Trim Tools

N31-1105
5 Piece Trim and Upholstery Removal Set



Set for trim and trim stud removal, durable polyamide material, minimum damage to panels

CODE NO	
N31-1105	1

N31-12
Trim Clip Removal Tool



Used to remove the plastic fixing clips on door trims

CODE NO	mm	
N31-12	150	6

N31-13
Trim Clip Removal Pliers



Used to remove the plastic fixing clips on door trims

CODE NO	mm	
N31-13	240	12

N31-14
Wiper Arm Extractor



For the fast and safe removal of taper mounted windscreen wiper arms, ball-end thrust bolt

CODE NO	∅ mm	
N31-14	16	1

N33-04
Bodywork File Holder (with File)



For 14" bodywork files, control knob to adjust curve, supplied with file (N33-04R)

CODE NO	mm	
N33-04	370	1
N33-04R	Spare File	6

N33-04RC Series
Bodywork File (Curved Cut)



Flat, milled curved cut, long life

CODE NO	mm	TPI*	
N33-04R1C	350	9	12
N33-04R2C	350	12	12

TPI: Teeth per inch

N33-04RD Series
Bodywork File (Diagonal Cut)



Flat, milled diagonal cut, long life

CODE NO	mm	TPI*	
N33-04R1D	350	9	12
N33-04R2D	350	12	12
N33-04R3D	350	18	12

TPI: Teeth per inch

N33-05C
Punch / Flange Combination Tool



Forms crimped edges on sheet metals, punches holes for spot-welding (MIG), time-saving tool

CODE NO	∅ mm	L mm	
N33-05C	5	10	1

N36-1002
Suction Lifter (Two Heads)



For glass, tiles, plastic, sheet metal etc., push-lock levers, holds up to 80 kg in horizontal position

CODE NO	∅ mm	mm	
N36-1002	115	410	1

N36-LW
Lever for Glass Windows

new



Long shaft and stable M4 thread secures the cutting wire from the inside

CODE NO	
N36-LW	6

N36-HL
Handle for Steel Cable

new



Self-closing safety pull handles

CODE NO	
N36-HL	10

N36-CT0750
Steel Cable for Glass Window (Triangle)

new



CODE NO	SIZE / mm	m	
N36-CT0750	0.7	50	12

N37-02SM1
Small Mouth Pull Clamp



Single way operation pull clamp for tight spaces
Clamping Area: width 44 mm / depth 24 mm

CODE NO	CAPACITY ton	
N37-02SM1	5	1

N37-02SJ1
Symmetric Jaw Pull Clamp



Single way operation pull clamp, symmetric jaws
Clamping Area: width 37 mm / depth 15 mm

CODE NO	CAPACITY ton	
N37-02SJ1	3	1

N37-02HD1
Heavy Duty Pull Clamp



Single way operation heavy duty pull clamp
Clamping Area: width 46 mm / depth 21 mm

CODE NO	CAPACITY ton	
N37-02HD1	5	1

N37-02SM2
Small Mouth Pull Clamp (Two Way)



Two way operation pull clamp for tight spaces
Clamping Area: width 44 mm / depth 24 mm

CODE NO	CAPACITY ton	
N37-02SM2	5 (I) -2 (II)	1

N37-02AJ1
Asymmetric Jaw Pull Clamp



Single way operation pull clamp, asymmetric jaws
Clamping Area: width 37 mm / depth 15 mm

CODE NO	CAPACITY ton	
N37-02AJ1	3	1

N37-02FR1
Frame Rack Pull Clamp



Single way operation, flat profile pull clamp
Clamping Area: width 118 mm / depth 18 mm

CODE NO	CAPACITY ton	
N37-02FR1	5	1



Electrical and Battery Systems

N41-10
Battery Fluid Tester



Suitable for measuring the electrolite density inside battery fluid, tubular composite body, easy to read indicator

CODE NO	mm	
N41-10	200	1

N41-CM
new

Antizap Auto Surge Protector - DC 12V



Allows vehicle to be safely welded on without removing battery, protects all onboard electronics against voltage surges and spikes

CODE NO	CURRENT	VOLTAGE	
N41-CM	DC	12	1

G09-11
Car Electric Circuit Tester



Brass body with test light, 850 mm cable with alligator clip

CODE NO	DC (V)	
G09-11	6-24	10

G09-16
Car Electric Circuit Tester - Pro



Spring loaded, pointed probe for testing through insulation, twin LEDs indicate live circuit and polarity, 850 mm cable with alligator clip

CODE NO	DC (V)	
G09-16	3-48	10

N42-01M10
1/2" Drive Spline (XZN) Alternator Socket

12.5 1/2"



For the removal and installation of the V-(ribbed) belt pulley on the alternator

CODE NO		mm	
N42-01M10	M10	17	25

N42-01T50
1/2" Drive TORX Alternator Socket

12.5 1/2"



For the removal and installation of the V-(ribbed) belt pulley on the alternator

CODE NO		mm	
N42-01T50	T50	17	25

N42-01K13
13 Piece Alternator Pulley Removal Kit



BOX WxHxD (mm)
270X200X60

Complete kit for the removal and installation of the V-(ribbed) belt pulley on the alternator

CODE NO	
N42-01K13	1

N43-01T/01-04
Ejection Tools (for Round Contacts)



For round snap-in receptacles, including dismantling sleeve, folding handle design

Applications:
N43-01T01+ N43-01T01S: BMW, Mercedes-Benz, Fiat, MAN, Opel, Porsche, Seat, Skoda, VW/Audi
N43-01T02 + N43-01T02S: Ford, Opel, PSA, Renault
N43-01T04 + N43-01T04S: BMW, Mercedes-Benz, Fiat, MAN, Opel, Porsche, Seat, Skoda, VW/Audi

CODE NO	for contact sizes ∅ mm	
N43-01T01	1.5	1
N43-01T02	2.3	1
N43-01T04	3.5	1

N43-01TS Series
Spare Dismantling Sleeves (for N43-01T Series)



Spare sleeves for use with N43-01T01 to N43-01T04

CODE NO		
N43-01T01S	N43-01T01	1
N43-01T02S	N43-01T02	1
N43-01T04S	N43-01T04	1

N43-01T10
Ejection Tool (for Micro-Timer II, III Contacts)



For flat plug-in sockets, Micro-Timer II, III contacts, folding handle design

Applications:
Mercedes-Benz, Opel, Porsche, PSA, Renault, Saab, Seat, Skoda, VW/Audi

CODE NO	for contact sizes □ mm	
N43-01T10	1.6	1

N43-01T11
Ejection Tool (for Flat Plug-in Sockets)



Flor flat plug-in sockets with asymmetrically positioned latches in terminals with two release channels, folding handle design

Applications: Seat, Skoda, VW/Audi

CODE NO	for contact sizes □ mm	
N43-01T11	0.64	1

N43-01T/12-13
Ejection Tools (for Flat Plug-in Sockets)



Flor flat plug-in sockets with asymmetrically positioned latches in terminals with two release channels, folding handle design

Applications: Seat, Skoda, VW/Audi

CODE NO	for contact sizes □mm	
N43-01T12	2.8	1
N43-01T13	4.8	1

N43-01T14
Ejection Tool (for Flat Plug-in Sockets)



For flat plug-in sockets, Maxi Power Timer contacts, folding handle design

Applications:
Mercedes-Benz, VW/Audi



CODE NO	for contact sizes □mm	
N43-01T14	9.5	1

N43-01T15
Ejection Tool (for Pit-Pod Contacts)



For flat plug-in sockets, Pit-Pod contacts, folding handle design

Applications: For all vehicle makes

CODE NO	for contact sizes □mm	
N43-01T15	various	1

N43-01T20
Ejection Tool (for JPT/SPT Contacts)



For flat plug-in sockets in terminals with two release channels, JPT/SPT contacts, folding handle design

Applications: BMW, Mercedes-Benz, Fiat, Ford, MAN, Opel, PSA, Renault, Saab, VW/Audi

CODE NO	for contact sizes □mm	
N43-01T20	2.8, 5.8	1

N43-01T30
Ejection Tool (for Micro-Timer I Contacts)



For flat plug-in sockets, Micro-Timer I contacts and ABS plug-in housing, folding handle design

Applications: Fiat, Ford, Mazda, Opel, PSA, Renault, Saab, VW/Audi

CODE NO	for contact sizes □mm	
N43-01T30	1.6	1

N43-01T/31-32
Ejection Tools (for Standard Flat Contacts)



For flat plug-in sockets locked in terminals with single release channel, folding handle design

Applications:
N43-01T31: BMW, Mercedes-Benz, Ford, MAN, Opel, Porsche, PSA, Renault, Seat, Skoda, VW/Audi
N43-01T32: BMW, PSA, Renault

CODE NO	for contact sizes □mm	
N43-01T31	2.8, 5.8	1
N43-01T32	2.8	1



N43-01K1UNI
12 Piece Terminal Release Tool Kit (Universal)



CASE WxHxD (mm)
330x260x70

Content:
N43-01T01 + N43-01T02 + N43-01T04 + N43-01T01S + N43-01T02S + N43-01T04S + N43-01T31 + N43-01T10 + N43-01T14 + N43-01T15 + N43-01T30 + N43-01T20

CODE NO	
N43-01K1UNI	1

N43-01K1VAG
11 Piece VW/Audi Terminal Release Tool Kit (VAG)



CASE WxHxD (mm)
330x260x70

Content:
N43-01T01 + N43-01T04 + N43-01T01S + N43-01T04S + N43-01T31 + N43-01T10 + N43-01T11 + N43-01T12 + N43-01T13 + N43-01T30 + N43-01T20

CODE NO	
N43-01K1VAG	1

N43-1020
20 Piece Radio Release Tool Set



Selection of keys for removal of car radios, supplied in pouch

Applications:
Audio Brands: Alpine, Blaupunkt, Becker, JVC, Pioneer, VDO
Car Models: BMW, Fiat, Ford, Mercedes, Opel, PSA, Renault, VAG

CODE NO	
N43-1020	1


CETA FORM
13
Measuring Tools
CETA FORM
5m
P02-0525

Pro Brake Tape Measures

Sets new standards in design and quality

P01 Series



new

- Blade accuracy to EC class II
- Double-side printed blades with Nylon coating for maximum durability
- Magnetic hook
- Self-locking stop mechanism for complete control when retracting blade
- ABS case in piano black finish

Pro Brake

II CE









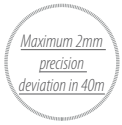
1. Nominal length of the tape
2. Accuracy class
3. CE logo
4. Ec pattern approval no
5. Brand

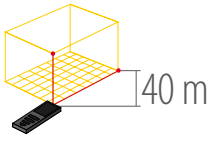
CODE NO	m	mm	
P01-0522	5	22	8
P01-0527	5	27	8

P12-40
Laser Distance Meter

EEC II accuracy class, large buttons, field measuring, LCD screen with automatic brightness control, strong plastic body, 2 x 1.5V AAA batteries









CODE NO	m	Accuracy mm	
P12-40	40	±2	1

Compact Tape Measures

High quality at an affordable price



- Blade accuracy to EC class II
- Designed to have the smallest housing in class for easy handling
- Unique double stop mechanism
- Available in metric or metric/imperial graduations









1. Nominal length of the tape
2. Accuracy class
3. CE logo
4. Ec pattern approval no
5. Brand

P05 Series

Compact Tape Measures



EEC class II accuracy, metric, double stop

CODE NO	m	mm	
P05-0316	3	16	24
P05-0516	5	16	12
P05-0519	5	19	12
P05-0525	5	25	12
P05-1025	10	25	8

P05A Series

new

Compact Tape Measures (Inch/Metric)



EEC class II accuracy, inch/metric, double-stop

CODE NO	m ft	mm	
P05A-0316	3m-10ft	16	24
P05A-0519	5m-10ft	19	12

P05S-0519

new

Stainless Steel Compact Tape Measure



StainlessSteel

All metallic components in stainless steel, perfect for wet environments, EEC class II accuracy, metric, double stop

CODE NO	m	mm	
P05S-0519	5	19	12

13 Measuring Tools

Pocket Tape Measures / Long Tape Measures

Ceta Form Tape Measures

EEC Class II Ceta Form tape measures. Program comprises of: Magnet/no-magnet pocket tapes, open case/closed case field measuring tapes and tank dipping tapes.









1. Nominal length of the tape
2. Accuracy class
3. CE logo
4. EEC approval no
5. Brand

P02 Series
C-Max Tape Measures (Magnetic Hook)



EEC II accuracy class, metric, double side printed blade, magnetic hook, softgrip ABS case (chrome finish)

CODE NO	m	mm	
P02-0519	5	19	8
P02-0525	5	25	8

P03A-0525N
C-Pro Tape Measure (Inch/Metric)



EEC II accuracy class, imperial/metric, double side printed blade, softgrip ABS case

CODE NO	m ft	mm	
P03A-0525N	5m-16ft	25	8

P03 Series
C-Pro Tape Measures (Metric)



EEC II accuracy class, metric, double side printed blade, softgrip ABS case

CODE NO	m	mm	
P03-0316N	3	16	12
P03-0519N	5	19	8
P03-0525N	5	25	8

P07 Series
C-Pro Long Tape Measures (Steel Blade)



EEC class II accuracy, metric, steel blade, loop with retractable claw, aluminium frame construction with folding winder

CODE NO	m	mm	
P07-20	20	13	1
P07-30	30	13	1
P07-50	50	13	1

P10 Series
C-Grip Long Tape Measures (Fiberglass Blade)



EEC class II accuracy, metric, double side printed fiberglass blade, loop with retractable claw, softgrip ABS case, geared rewind mechanism

CODE NO	m	mm	
P10-10	10	15	6
P10-20	20	15	6
P10-30	30	15	6

P17-B02
Chalk Line Set



Self-chalking line, metal end support, softgrip ABS case, folding winder, supplied complete with a bottle of chalk

CODE NO	m	
P17-B02	30	6

Special Tape Measures / Rulers

29100 Series
Tank Dipping Tape Measures (Stainless Steel Blade)



StainlessSteel

For depth measurement of liquids in tanks or silos, EEC class II accuracy, stainless steel blade, aluminium frame construction with folding winder

Tapes ship with 29100D dipping weight

CODE NO	m	mm	
29110	10	13	1
29120	20	13	1
29100D	Dipping Weight		1

P05-AD2
Adhesive Tape Measure

new



EEC class II accuracy adhesive tape, can be cut to size, ideal for workbenches, saw tables, counters etc.

CODE NO	m	mm	
P05-AD2	2	13	12

P15 Series
Stainless Steel Rules



StainlessSteel

Precision class II, metric, stainless steel, photoengraved, anti-reflection treatment, supplied in pouch

CODE NO	cm	mm	
P15-015	15	13	50
P15-030	30	25	10
P15-050	50	30	10
P15-100	100	30	10

Calipers, Gauges, Micrometers

P45D
Digital Vernier Caliper



Metric and imperial reading, large display reading 0.01 mm and 0.0005", zero setting control, depth gauge, stainless steel body, 1xSR44 battery (included), supplied in plastic case

CODE NO	mm	
P45D	150 mm	10

P45A Series
Vernier Caliper



Metric reading 0.02 mm, depth gauge, stainless steel body, supplied in plastic case

CODE NO	mm	
P45A	150 mm	10
P45A-200	200 mm	10
P45A-300	300 mm	10

P46D-200
Digital Depth Gauge

new



Metric and imperial readigs, large display reading 0.01 mm and 0.0005", zero setting control, stainless steel body, 1xSR44 battery (included), supplied in plastic case

CODE NO	mm	
P46D-200	200 mm	1

P47 Series
External Micrometers



0.01 mm graduations, clamping ring and ratchet stop, carbide tipped anvils, heat plates, supplied in plastic case

CODE NO	mm	
P47-025	0- 25 mm	1
P47-050	25- 50 mm	1
P47-075	50- 75 mm	1
P47-100	75-100 mm	1

P54-20S
Feeler Gauge (Metric-20 Leaves)



100 mm long tapered blades, hardened and polished, steel case with thumbscrew

CODE NO	mm	mm	
P54-20S	0.05-1.00	100	6

P55-52MW
Screw Pitch Gauge (Metric/Whitworth - 52 leaves)

new



StainlessSteel

For ISO 60° metric and Whitworth 55° threads, stainless steel, supplied in pouch

CODE NO	mm	W	
P55-52MW	0.25-6	62-4x1"	6

Aluminium Spirit Levels

ACCUVISION

Top quality range of spirit levels developed for construction professionals.
Each level calibrated in the factory. Magnet and non-magnet versions available.

30 Years Vial Varranty

P21 Series



Pro quality, 0.5 mm/m (0.029°) accuracy, ultrasonic welded block vials, shockproof end caps, rigid aluminium box section

CODE NO	cm	
P21-030	30	10
P21-040	40	10
P21-050	50	10
P21-060	60	10
P21-070	70	10
P21-080	80	10
P21-100	100	10
P21-120	120	10
P21-150	150	10

P21-M Series

Magnetic



Pro quality, 0.5 mm/m (0.029°) accuracy, ultrasonic welded block vials, shockproof end caps, rigid aluminium box section, built-in magnets

CODE NO	cm	
P21-060M	60	10
P21-080M	80	10
P21-100M	100	10

P24M-022

Torpedo Spirit Level (Cast Body)

new



Pro quality, 3 vials, 0.50 mm/m (.0029°) accuracy, ultrasonic welded block vials, built-in magnets

CODE NO	cm	
P24M-022	22	12

Level Vials

Fluorescent liquid, ultrasonic welded, acrylic body



P26-BE1

Bull's Eye Vial

Diameter : 18
Height : 9
Box Quantity : 12



P26-BH1

Rectangular Vial
(Horizontal-Block)

Diameter : 36
Height : 15
Box Quantity : 12



P26-BV1

Round Vial
(Vertical-Block)

Diameter : 36
Height : 17
Box Quantity : 12



P26-SH1

Standard Vial
(Horizontal)

Diameter : 9.5
Length : 36
Box Quantity : 50

CETA FORM®

14

General Maintenance and Workshop Tools



Cordless Work Lamps

Today's complex vehicles and machineries often challenge the mechanics with respect to lighting needs. The challenge is even harder when working in areas with no power supply. Ceta Form's LuMAX family of work lamps is the ideal partner for such occasions.

Unique powerful and completely uniform illumination are the built-in characteristics of all lamps in this family.



R10-CL1

1 base magnet, built-in hook, rotating design, USB charge



R10-CL2

LED top light version

R10-CL2/UV

UV top light version for leak detection

3 magnets, 2 hooks, pivoting design, USB charge

new



R10-MIDI

2 magnets, 1 hook, pivoting design, USB charge

new

R10-MD/S

Charging stand for R10-MIDI



new

R10-CL1
5 x 0.5W SMD LED / 1x1W SMD Top Led
220/80 lumen
3.5h/12h operating time
4h charging time
3.7V 2000mAh Li-ion

R10-CL2
7 x 0.5W SMD LED / 1x3W SMD Top LED
380/120 lumen
80 CRI – 6500 K
3.5h/7h operating time
4h charging time
3.7V 2200mAh Li-ion
IP54

R10-CL2/UV
7 x 0.5W SMD LED / UV Top LED
380/80 lumen
80 CRI – 6500K
3.5h/7h operating time
4h charging time
3.7V 2200mAh Li-ion
IP54

R10-MIDI
2W COB LED / 1x1W SMD Top LED
200/80 lumen
80 CRI – 6500K
4h/8h operating time
4h charging time
3.7V 2200mAh Li-ion
IP54



R10-SLIM
Ultra Slim



Dimmer, base magnet, built-in hook, USB charge

new

R10-CLR
ColorFix Color Proofing LED Lamp

new

Due to the special LED features, this lamp replicates daylight. Perfect for any paint, polish, cleaning or prep-zone operation. Supplied with a replaceable glass lens resistant to all kinds of solvents and tolerating daily cleaning.



R10-MINI
The Mini



1 magnet, pocket clip, USB charge

new

R10-COM
Compact



Base magnet, folding design, pivoting handle

new

R10-MINI
7 x 0.2W SMD LED / 1x1W SMD Top LED
120/100 Lumen
80 CRI - 6500K
2.5h/4h operating time
2h charging time
3.7V 750 mAh Li-ion
IP20

R10-SLIM
7W COB LED / 1x3W SMD Top LED
60-600/120 lumen
80 CRI – 6500 K
2h-16h/10h operating time
4h charging time
3.7V 2600mAh Li-ion
IP54

R10-COM
5x0.5W SMD LED
110-220 lumen
80 CRI – 6500 K
4h-8h operating time
4h charging time
3.7V 1500mAh Li-ion
IP54

R10-CLR
5W COB LED
200-400 lumen
95CRI+ - 4500 K
2h-4h operating time
4h charging time
3.7V 2600mAh Li-ion
IP54

LED Flashlights

A range of sturdy, compact and powerful flashlights

Comes with focus function on most models for concentrated and focused light beam. Aluminum models from military grade high quality material; plastic models from impact proof plastics. All models with either strap or pocket clip.

R11-PRO
Professional
LED Flashlight



R11-PEN
Stylus LED
Flashlight



R11C
Pocket LED
Flashlight



R15-MPL
Pocket Flashlight
(Magnetic Pickup)



R12-COB
Headlamp



R11-PRO
3W LED
10-105 lumens
Aluminium body
Zoom feature
3x1.5V AAA batteries (supplied)
Pack Quantity: 12

R11-PEN
1W LED
100 lumens
Aluminium body
Zoom feature
2x1.5V AAA batteries (supplied)
Pack Quantity: 12

R11C
1W LED
70 lumens
Rubberized plastic body
Zoom feature
3x1.5V AAA batteries (not supplied)
Pack Quantity: 12

R15-MPL
3x Bright LED
Powerful pickup magnet
Telescoping flexible shaft
Built-in bottom magnet
4xLR44 batteries (not supplied)
Pack Quantity: 12

R12-COB
3W LED
120 lumens
Plastic body
3x1.5V AAA batteries (not supplied)
IPX4
Pack Quantity: 1

LED Floodlights

High power in a compact design

The new floodlights from Ceta Form offer extremely bright illumination. The COB technology provides a unique, uniform and completely even illumination; particularly effective as outdoor work lighting. Very high CRI (color rendering index) ensures lighting comparable to daylight; ideal for color recognition.

The diecasted aluminium body in a compact design makes this lamp almost indestructible and easy to carry.

R14-FL20







R14-MG



R14-TR/1



R14-TR/2

R14-FL20
20W COB LED
500/1000/2000 lumens
80 CRI - 6500K
2h/4h/8h operation time
4h charging time
11.1V 4400 mAh Li-ion
IP65

R14-MG
Powerful Magnet
Can be bolted on to R14-FL20 and the floodlight can then be affixed to any metal surface
Extremely powerful

R14-TR/1
Single head Tripod
Adjustable height at max 1.6m

R14-TR/2
Double head tripod
Adjustable height at max 1.6m

14 General Maintenance and Workshop Tools

Mechanical Pullers / Bench Vices

M01 Series
Two Arm Universal Pullers



Can be used as internal and external puller by inversing the hooks, durable spindle

CODE NO	W mm	H mm	
M01-0810	80	100	1
M01-1310	130	100	1
M01-1615	160	150	1
M01-2015	200	150	1
M01-2520	250	200	1
M01-3520	350	200	1

M01-S05
5 Piece Two Arm Universal Puller Display



CODE NO	
M01-S05 **5 PC:** M01-0810, M01-1310, M01-1615, M01-2015, M01-2520	1

M05 Series
3-Arm Pullers (Self Centering Jaws)

new



Automatic centering, durable spindle

CODE NO	W mm	H mm	
M05-1008	100	80	1
M05-1212	120	120	1
M05-1616	160	160	1
M05-2020	200	200	1

M01-MULTI Series
Two Arm Multiple Puller Sets

new



Practical sets covering a large scope, internal and external use

CODE NO	W mm	H mm	
M01-MULTI1	35-175	140	1
M01-MULTI2	35-250	180	1

M10S Series
Flat Seperators

new



Seperator is closed by tightening nuts on stud bolts, in conjunction with M10P series

CODE NO	Ø mm	
M10S-0460	4- 60	1
M10S-0680	6- 80	1
M10S-1011	10-110	1

M20-KIT1
Bearing Extractor Kit

new



Helps catch bearings between the races by properly shaped tips in kit. **For 6004, 6010, 6200, 6205, 6300, 6304, 61812, 61816 bearings**

CODE NO	Ø mm	
M20-KIT1	20-95	1

M10P Series
Puller for Seperators

new



For extraction of ball bearings, roller bearings and inner rings, in conjunction with M10S series

CODE NO	for	
M10P-60	M10S-0460	1
M10P-80	M10S-0680	1
M10P-11	M10S-1011	1

R09B Series
Bench Vices

A Ceta Form bench vice is a tool of highest quality. Made purely of steel with guaranteed robustness - almost indestructible!

Induction hardened jaws



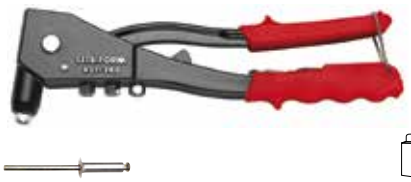
Centrally located and well-protected spindle allows for high and optimally balanced force



CODE NO	JAW WIDTH mm	CAPACITY mm	
R09B-125	125	130	1
R09B-150	150	155	1

Hand Riveters

R01-260
Hand Riveter



For aluminum, steel and stainless steel rivets, interchangeable nose pieces, aluminum body, forged steel handle

CODE NO		
R01-260	2.4 - 3.2 - 4.0 - 4.8	1

R02-280
Hand Riveter (Swivel Head)



For aluminum, steel and stainless steel rivets, 360° swiveling head, interchangeable nose pieces, aluminum body

CODE NO		
R02-280	2.4 - 3.2 - 4.0 - 4.8	1

R03K
Hand Riveter Kit (for Nuts/Rivets)



CASE WxHxD (mm)
320X140X40

2.4 - 3.2 - 4.0 - 4.8	M4 - M5 - M6

For blind rivets and rivet nuts, riveter: aluminum body, forged steel handle, supplied as a complete kit

CODE NO	
R03K	1

Content:
Hand riveter (1 pc.)
Wrench (1 pc.)
Adaptor nut (1 pc.)
Rivet head (4 pc.)
Rivet nut and bolt head (3 pc.)

R03K-M Series
Replacement Nozzle Bolts (for R03K)



Spares nozzle bolts for kit R03K

CODE NO	M	
R03K-M04	M4	6
R03K-M05	M5	6
R03K-M06	M6	6

R03K-S Series
Replacement Nozzle Nuts (for R03K)



Spare nozzle nuts for kit R03K

CODE NO	M	
R03K-S04	M4	6
R03K-S05	M5	6
R03K-S06	M6	6

R04K
Long Reach Riveter Kit (for Nuts/Rivets)



CASE WxHxD (mm)
340X220X50

3.2 - 4.0 - 4.8 - 6.4	M4 - M5 - M6 - M8 - M10

For blind rivets and rivet nuts, foldable body riveter, very strong compared to regular riveters

CODE NO	
R04K	1

Content:
Long reach riveter (1 pc.)
Wrenches (3 pc.)
Rivet head (5 pc.)
Rivet head adaptor nut (1 pc.)
Rivet head bolt (5 pc.)
Rivet nut bearing nut loaf (5 pc.)
Rivet nut adaptor (1 pc.)

R04K-M Series
Replacement Nozzle Bolts (for R04K)



Spare nozzle bolts for kit R04K

CODE NO	M	
R04K-M04	M4	6
R04K-M05	M5	6
R04K-M06	M6	6
R04K-M08	M8	6
R04K-M10	M10	6

R04K-S Series
Replacement Nozzle Nuts (for R04K)



Spare nozzle nuts for kit R04K

CODE NO	M	
R04K-S04	M4	6
R04K-S05	M5	6
R04K-S06	M6	6
R04K-S08	M8	6
R04K-S10	M10	6

R04K-AS
Rivet Nut Adaptor (for R04K)



For R04K long reach riveter

CODE NO	
R04K-AS	6



14 General Maintenance and Workshop Tools

Lubrication Tools

R05 Series
Metallic Oil Cans (Metal Spout)



Metal spout, sheet steel body, powder coated finish

CODE NO	CC	
R05-200	200	12
R05-300	300	12
R05-500	500	12
R05-1000	1000	6

R08-500
Grease Gun (Hand Type-Metal Spout)

DIN 1283, TS 7844



400 bar feed pressure, metal spout, sheet steel body, powder coated finish

CODE NO	CC	mm	
R08-500	500	300	1

R08-500SN
Spare Nozzle (for R08-500)



Four jaw steel connector, M10 x 1.0 mm female thread

CODE NO	mm	
R08-500SN	38	6 •

R08-500SF
Spare Flexible Spout (for R08-500)



High pressure reinforced rubber tube, M10 x 1.0 mm male thread (both ends)

CODE NO	mm	
R08-500SF	330	6 •

Magnetic Pickups / Inspection Mirrors

R15 Series
Magnetic Pick-Up Tools (Flexible Shaft)





For collecting metal parts from tight spaces, powerful rare earth magnet, flexible shaft, C-PLUS softgrip handle

CODE NO	g	mm	
R15-0500	500	510	6
R15-1000	1000	510	6
R15-1800	1800	510	6
R15-3000	3000	510	6

R15-NTM
Nozzle Adjusting Tool (Magnetic Pickup)

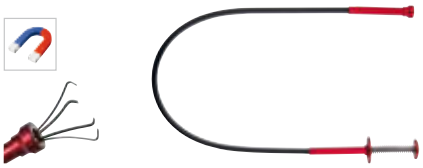
new



For adjusting the nozzles of the washing system, telescopic handle to direct nozzles to the window, with powerful magnet to pick up small parts

CODE NO	mm	
R15-NTM	150-675	50

R16-700
Magnetic Pick-Up and Claw Tool (Flexible Shaft)



Expandable/retractable claw and pickup magnet in one tool, claw control by handle, flexible shaft

CODE NO	g	mm	
R16-700	500	700	25

R18S
Magnetic Tray (Rectangular)



StainlessSteel

For magnetic collection of metal parts, stainless steel, magnetic base

CODE NO	WxHxD	
R18S	240x140x40	1

R20R
Telescoping Inspection Mirror (Round)



Steel base mounted mirror, flexible head, telescoping shaft (900 mm in extended position), stainless steel body

CODE NO	∅ mm	mm	
R20R	50	250-900	25

R20S
Telescoping Inspection Mirror (Square)



Steel base mounted mirror, flexible head, telescoping shaft (725 mm in extended position), stainless steel body

CODE NO	W x H mm	mm	
R20S	45x63	230-725	25

R20RP
Insulated Round Inspection Mirror

new



Steel base mounted mirror, fixed offset head, stainless steel body

CODE NO	∅ mm	mm	
R20RP	30	175	12

R18R
Magnetic Tray (Round)



StainlessSteel

For magnetic collection of metal parts, stainless steel, magnetic base

CODE NO	∅ mm	
R18R	150	1

C-Coil Damaged Thread Repair Kits

R28-M130

130 Piece C-Coil Damaged Thread Repair Kit



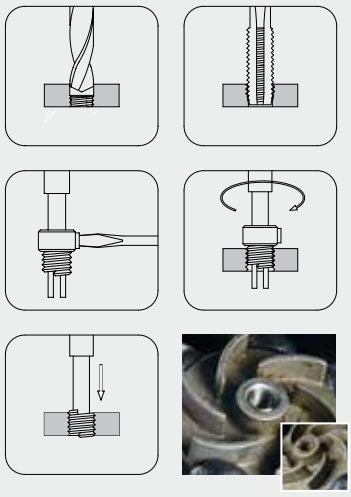
BOX WxHxD (mm)
357X235X28

Application:
M5, M6, M8, M10, M12 threads

Kit for the repair of damaged or worn-out threads, high quality Chrome Nickel stainless steel female threads, HSS drill bits/taps, special tool steel tangs/pins

CODE NO	
R28-M130	1

	M5x0.8, M6x1.0, M8x1.25, M10x1.5, M12x1.75
	5.2, 6.3, 8.3, 10.4, 12.4 mm
	No. : 8, 9, 11, 13, 15
	No. : 8, 9, 11, 13, 15
■	M5x0.8, M6x1.0, M8x1.25, M10x1.5 (25 each) M12x1.75 (10 pc.)



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R28-P0524

24 Piece M5 C-Coil Damaged Thread Repair Kit



BOX WxHxD (mm)
245X125X40

Kit for the repair of damaged or worn-out threads (M5)

CODE NO	
R28-P0524	1

	M5x0.8		No. 8
	5.2 mm		No. 8
■	M5x0.8 (20 pc.)		

R28-P0624

24 Piece M6 C-Coil Damaged Thread Repair Kit



BOX WxHxD (mm)
245X125X40

Kit for the repair of damaged or worn-out threads (M6)

CODE NO	
R28-P0624	1

	M6x1.0		No. 9
	6.3 mm		No. 9
■	M6x1.0 (20 pc.)		

R28-P0824

24 Piece M8 C-Coil Damaged Thread Repair Kit



BOX WxHxD (mm)
245X125X40

Kit for the repair of damaged or worn-out threads (M8)

CODE NO	
R28-P0824	1

	M8x1.25		No.11
	8.3 mm		No.11
■	M8x1.25 (20 pc.)		

R28-P1019

19 Piece M10 C-Coil Damaged Thread Repair Kit



BOX WxHxD (mm)
245X125X40

Kit for the repair of damaged or worn-out threads (M10)

CODE NO	
R28-P1019	1

	M10x1.5		No.13
	10.4 mm		No.13
■	M10x1.5 (15 pc)		

R28-P1214

14 Piece M12 C-Coil Damaged Thread Repair Kit



BOX WxHxD (mm)
245X125X40

Kit for the repair of damaged or worn-out threads (M12)

CODE NO	
R28-P1214	1

	M12x1.75		No.15
	12.4 mm		No.15
■	M12x1.75 (10 pc.)		

R28-SC Series

C-Coil Thread Inserts - 10 Pieces



High quality Chrome Nickel stainless steel, resistant against corrosion and wearing

The code represents a 10 piece package

CODE NO	M		h_{mm}	
R28-SC05	M5	0.80		1 pk.
R28-SC06	M6	1.00		1 pk.
R28-SC08	M8	1.25		1 pk.
R28-SC10	M10	1.50		1 pk.
R28-SC12	M12	1.75		1 pk.
R28-SC14/1	M14	1.25	7.7	1 pk.
R28-SC14/2	M14	1.25	11.0	1 pk.
R28-SC14/3	M14	1.25	15.0	1 pk.

14 General Maintenance and Workshop Tools

HSS Drill Bits / Screw and Bolt Extractors

R21-P19
19 Piece HSS Drill Bit Set



High quality HSS drill bits, 118° standard point

CODE NO	
R21-P19	1

19 PC: 1.0, 1.5, 2.0, 2.5, 3.0, 3.5, 4.0, 4.5, 5.0, 5.5, 6.0, 6.5, 7.0, 7.5, 8.0, 8.5, 9.0, 9.5, 10.0 mm

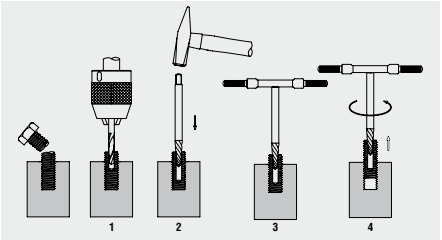
R25-P05
5 Piece Screw Extractor Set



For turning out worn/broken screws with left handed thread, Chrome Molybdenum steel

CODE NO	
R25-P05	25

5 PC: 7/64" (3-6mm), 9/64" (6-8mm), 5/32" (8-11mm), 1/4" (11-14mm),19/64" (14-18mm)





R26-M25
25 Piece Screw Extractor Kit

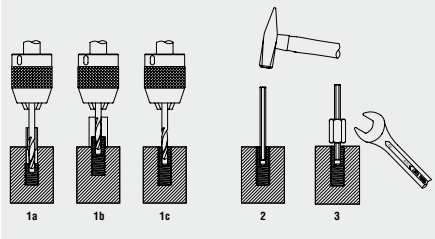


BOX WxHxD (mm)
245X125X40

Kit for turning out broken bolts and screws, HSS drill bits, special tool steel guides, pins and sleeves

Application:
M5, M6, M7, M8 (2 pc.), M9, M10, M11, M12, M14, M16 For bolts

CODE NO	
R26-M25	1



R30 Series
1/2" Drive Roller Stud Extractor Sockets

12.5 1/2"



For installing and removing stud bolts, roller type, unscrews both left and right hand threads

CODE NO	M	mm	
R30-06	M6	60	1
R30-08	M8	60	1
R30-10	M10	69	1
R30-12	M12	69	1

R30-R04
4 Piece 1/2" Drive Roller Stud Extractor Set

12.5 1/2"



CODE NO	
R30-R04	10

4 PC: R30 M6, M8, M10, M12

N50-05
Stud Extractor

12.5 1/2"



For installing and removing stud bolts, special tool steel body and spindle, Chrome Molybdenum steel gear

CODE NO	∅ mm	
N50-05	6-19	1

R32 Series
1/2" Bolt Extractor Sockets

12.5 1/2"



Special sockets for removal of even extremely worn-out bolts, helix socket profile

CODE NO	mm	mm	
R32-10	10	34	6
R32-11	11	34	6
R32-12	12	34	6
R32-13	13	34	6
R32-14	14	34	6
R32-15	15	34	6
R32-16	16	34	6
R32-17	17	34	6
R32-19	19	34	6

R32-M10
10 Piece 1/2" Drive Bolt Extractor Socket Set

12.5 1/2"



CODE NO	
R32-M10	1

10 PC: R32 (10, 11, 12, 13, 14, 15, 16, 17, 19 mm) + removal pin

Hooks & Picks

R36-1
Straight Pick



StainlessSteel

Sutiable for removal of bushings, cotter pins, O-rings and seals, stainless steel shaft

CODE NO	mm	
R36-1	80	6

R36-2
Angle Pick



StainlessSteel

Sutiable for removal of bushings, cotter pins, O-rings and seals, stainless steel shaft

CODE NO	mm	
R36-2	80	6

R36-3
90° Pick



StainlessSteel

Sutiable for removal of bushings, cotter pins, O-rings and seals, stainless steel shaft

CODE NO	mm	
R36-3	80	6

R36-4
Hook Pick



StainlessSteel

Sutiable for removal of bushings, cotter pins, O-rings and seals, stainless steel shaft

CODE NO	mm	
R36-4	80	6

Scrapers / Scribers

R36-B04
4 Piece Hook and Pick Set



StainlessSteel

CODE NO	
R36-B04	1


R36-1


R36-3


R36-2


R36-4

R37-25
Seal Scraper



Ideal for cleaning gasket wastes

CODE NO	mm	mm	
R37-25	25	150	6

R35DE
Engineer's Double End Scriber



For marking metals and other smooth surfaces, hardened steel tips, straight and 90° ends

CODE NO	mm	
R35DE	235	1

R35CT
Carbide Tipped Scriber



For marking metals and other materials with smooth surfaces, carbide tip, pocket clip

CODE NO	mm	
R35CT	145	20

Wire Brushes

R40-4
Steel Wire Brush (4 Row)



Brushes made of steel wire, 4 rows, high quality plastic handle

CODE NO	mm	
R40-4	275	12

R41-1
Steel Wire Brush



Brushes made of steel wire, high quality plastic handle

CODE NO	mm	
R41-1	245	12

G90-IR550
Infrared Thermometer



1 piece
9V
battery

Specifications

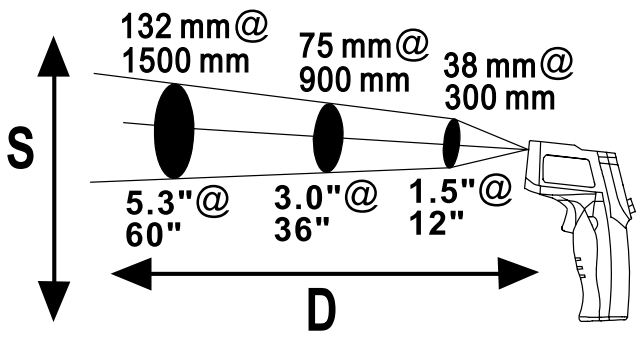
- Built-in laser pointer
- Illuminated LCD screen
- Data storage
- Max/min/ average/ DIF data storage
- High / low heat alarm function
- Alert function on pre-set temperature
- Set to zero function
- Unit symbol indication
- Low battery warning
- Automatically shut off (to save battery)
- Compact, sturdy and easy to use

CODE NO	
G90-IR550	1



Technicial Specifications

Measurement Range	-50℃~ 550℃ / -58℉~1022℉
Accuracy (Deviation)	±1.5℃ or ±1.5%
Measurement Unit Selection	℃ / ℉
Distance / Target Ratio	D:S=12:1
Auto power off	Appr. 6 Sec.
Measurement speed	≤ 0.5 seconds
Adjustable ignition ratio	0.1 ~ 1
Led screen display	3 digits
Power consumption	≤50mW
Battery	9V battery (6F22or equivalent)




15
Mecrhandisers

15 Merchandisers

SK10-1-54
54 Piece C-PLUS T-Handle Hexagon Key Display



CODE NO	
SK10-1-54	1

54 PC: K10
2 mm x 6, 2.5 mm x 6, 3 mm x 6,
4 mm x 12, 5 mm x 12, 6 mm x 6, 8 mm x 6

SC22H-1-184
184 Piece 1/2" Drive 6-Point Socket Display

12.5
1/2"



CODE NO	
SC22H-1-184	1

54 PC: C22H
10 mm x 13, 11 mm x 14, 12 mm x 14, 13 mm x 14,
14 mm x 14, 15 mm x 14, 16 mm x 13, 17 mm x 12,
18 mm x 12, 19 mm x 12, 21 mm x 11, 22 mm x 10,
24 mm x 9, 27 mm x 8, 30 mm x 7, 32 mm x 7

SF10-1-067
67 Piece C-PLUS Screwdriver Display

x36
x25
x6



CODE NO	
SF10-1-067	1

F10 3.0x75 mm x 7,
4.0x100 mm x 6,
5.5x125 mm x 12,
6.5x150 mm x 6,
8.0x150 mm x 5

F14 PH0x60 mm x 7,
PH1x80 mm x 6,
PH2x100 mm x 12

F17 PZ2x100 mm x 6

SF10-1-067P
67 Piece C-PLUS Screwdriver Display

x36
x6
x25



CODE NO	
SF10-1-067P	1

F10 3.0x75 mm x 7,
4.0x100 mm x 6,
5.5x125 mm x 12,
6.5x150 mm x 6,
8.0x150 mm x 5

F14 PH2x100 mm x 6

F17 PZ0x60 mm x 7,
PZ1x80 mm x 6,
PZ2x100 mm x 12

SF18-1-071
71 Piece C-PLUS Screwdriver Display

x71



CODE NO	
SF18-1-071	1

F18
T5x50 mm x 7, T6x60 mm x 7, T7x60 mm x 7,
T8x60 mm x 7, T10x80 mm x 7, T15x80 mm x 6,
T20x100 mm x 6, T25x100 mm x 6, T27x115 mm x 6,
T30x115 mm x 6, T40x130 mm x 6

S4000M-1-067
67 Piece TOREX Screwdriver Display

x36
x25
x6



CODE NO	
S4000M-1-067	1

4100M 3.0x75 mm x 7,
4.0x100 mm x 6,
5.5x125 mm x 12,
6.5x150 mm x 6
8.0x150 mm x 5

4200M PH0x60 mm x 7,
PH1x80 mm x 6, PH2x100 mm x 12

4300M PZ2x100 mm x 6

S4000M-1-067P
67 Piece TOREX Screwdriver Display

x36
x6
x25



CODE NO	
S4000M-1-067P	1

4100M 3.0x75 mm x 7,
4.0x100 mm x 6,
5.5x125 mm x 12,
6.5x150 mm x 6
8.0x150 mm x 5

4200M PH2x100 mm x 6

4300M PZ0x60 mm x 7,
PZ1x80 mm x 6,
PZ2x100 mm x 12



SCB-1-1008
1008 Piece Bit Merchandiser



1/4"

CODE NO	
SCB-1-1008	1

25 mm

CB/610 4.0, 5.5, 6.5 mm (48 each)

CB/250 PH0, PH1, PH2, PH3 (48 each)

CB/350 PZ0, PZ1, PZ2, PZ3 (48 each)

CB/800 T10, T15, T20, T25, T30, T40 (48 each)

50 mm

CB/490 PH1, PH2, PH3 (48 each)

CB/590 PZ1, PZ2, PZ3 (48 each)

SE41-1-040
40 Piece Pliers Display (DuoTech/Polished Finish)



CODE NO	
SE41-1-040	1

E01-41 160 mm, 180 mm, 200 mm (5 each)

E06-41 140 mm, 160 mm (5 each)

E15-41 160 mm, 200 mm (5 each)

E16-41 200 mm (5 each)

SG01-1-067
67 Piece C-PLUS Insulated Screwdriver (VDE) Display

x36
x25
x6



1000 V EN 60900

CODE NO	
SG01-1-067	1

G01 3.0x100 mm x 7, 4.0x100 mm x 6, 5.5x125 mm x 12, 6.5x150 mm x 6, 8.0x175 mm x 5

G02 PH0x60 mm x 7, PH1x80 mm x 6, PH2x100 mm x 12

G03 PZ2x100 mm x 6

SE11-1-040
40 Piece Pliers Display (DuoTech/Chrome Finish)



CODE NO	
SE11-1-040	1

E01-11 160 mm, 180 mm, 200 mm (5 each)

E06-11 140 mm, 160 mm (5 each)

E15-11 160 mm, 200 mm (5 each)

E16-11 200 mm (5 each)

SE43-1-040
40 Piece Pliers Display (UniGrip/Polished Finish)



CODE NO	
SE43-1-040	1

E01-43 160 mm, 180 mm, 200 mm (5 each)

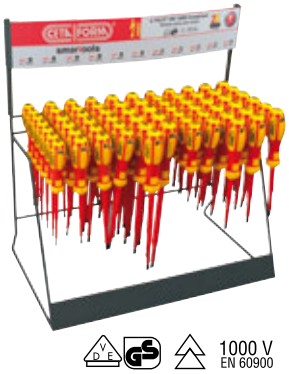
E06-43 140 mm, 160 mm (5 each)

E15-43 160 mm, 200 mm (5 each)

E16-43 200 mm (5 each)

SG01-1-067P
67 Piece C-PLUS Insulated Screwdriver (VDE) Display

x36
x6
x25



1000 V EN 60900

CODE NO	
SG01-1-067P	1

G01 3.0x100 mm x 7, 4.0x100 mm x 6, 5.5x125 mm x 12, 6.5x150 mm x 6, 8.0x175 mm x 5

G02 PH2x100 mm x 6

G03 PZ0x60 mm x 7, PZ1x80 mm x 6, PZ2x100 mm x 12

15 Merchandisers

SG18-1-040
40 Piece Insulated Pliers (VDE) Display



1000 V EN 60900

CODE NO	
SG18-1-040	1



G10-18 160 mm, 180 mm, 200 mm (5 each)



G15-18 160 mm, 200 mm (5 each)



G12-18 140 mm, 160 mm (5 each)



G16-18 200 mm (5 each)

SH99-1-080
80 Piece Electronic Screwdriver Display



x40
x30
x10

CODE NO	
SH99-1-080	1



H01 1.5x40 mm x 10, 2.0x60 mm x 10, 2.5x80 mm x 10, 3.0x80 mm x 10



H02 PH00x60 mm x 10, PH0x60 mm x 10, PH1x80 mm x 10



H04 T6x40 mm x 10

SH20-1-040
40 Piece Electronic Pliers Display



StainlessSteel

CODE NO	
SH20-1-040	1



H20S-120SB 120 mm x 5



H23-130 130 mm x 5



H20C-118SB 118 mm x 5



H25-155 155 mm x 5



H20T-120SB 120 mm x 5



H26-130 130 mm x 5



H21S-125SB 125 mm x 5



H27-130 130 mm x 5

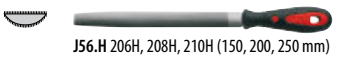
SJ72-1-60
60 Piece File Display



CODE NO	
SJ72-1-60	1



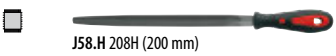
J55.H 206H, 208H, 210H (150, 200, 250 mm) Second Cut (6 each)



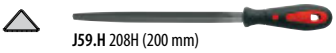
J56.H 206H, 208H, 210H (150, 200, 250 mm) Second Cut (6 each)



J57.H 208H, 210H (200, 250 mm) Second Cut (6 each)



J58.H 208H (200 mm) Second Cut (6 each)



J59.H 208H (200 mm) Second Cut (6 each)

SP05 Series
P05 Tape Measure Merchandisers



CODE NO	
SP05-0316-180	1
SP05-0516-120	1
SP05-0519-120	1



SP05-0316-180
P05-0316 x 180



SP05-0516-120
P05-0516 x120



SP05-0519-120
P05-0519 x 120

SP21-54
54 Piece Aluminum Spirit Level Merchandiser



CODE NO	
SP21-54	1

54 PC: **P21** 30 cm x 6, 40 cm x 6, 50 cm x 6, 60 cm x 12, 70 cm x 6, 80 cm x 12, 100 cm x 6

Discontinued Items

DISCONTINUED ITEM	SUBSTITUTE	PAGE NO
A01-07J	A01M-07JS	20
A01-11	A01M-11JX	21
A01-PS	Cancelled	-
A01-PL	Cancelled	-
A02-07	A01-07	22
A06-03	A06-04	30
A07-06	A07-03	31
A17	A17L-YW	27
A17S	A17L-YG	27
A17P	Cancelled	-
A17SP	Cancelled	-
A11-02	A03-SD	25
B05R-E12	Cancelled	-
C00-E26H4	C00-E26H2	49
C20-E23H4	C20-E23H2	50
E99-43-E0103	E99-41-E0103	51
A50TK-140A02	A50TK-164A02	57
A50TK-140	A50TK-164	57
A50TK-205A01	A50TK-232/2A01	61
A50TK-205A02	A50TK-232/2A02	61
A50TK-205	A50TK-232/2	61
A50TK-241A01	A50TK-275A01	65
A50TK-241A02	A50TK-275A01	65
A50TK-241	A50TK-275	65
A50TK-304A01	A50TK-343A01M	67
A50TK-304	A50TK-343	67
A50CR-263A01	A50CR-293A01	71
A50CR-263	A50CR-293	71
A50CR-314A01	A50CR-350A01M	73
A50CR-314	A50CR-350	73
B07C-1719	Cancelled	-
B27-3B	B27T-B series	90
L/4B	L/4	92
LTB/9	LT/9	93

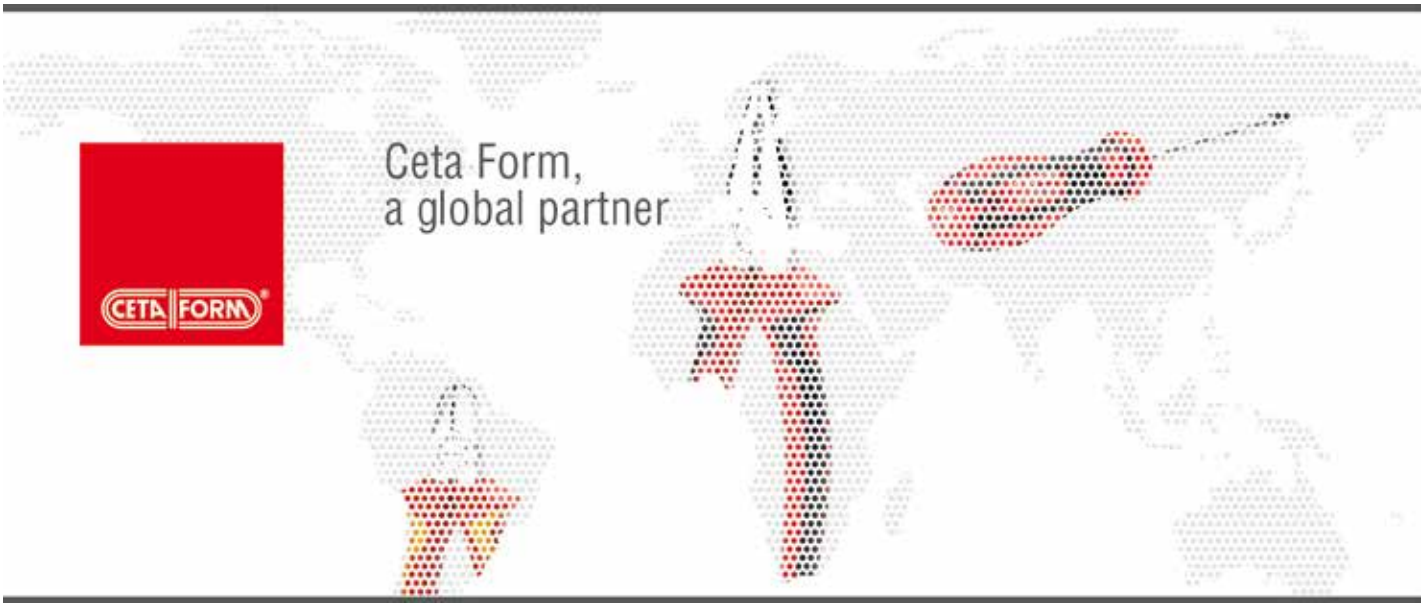
DISCONTINUED ITEM	SUBSTITUTE	PAGE NO
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C21-78	C21-77W	120
C31-72	C31-73	124
C30-14MH2	C30-14MH4	124
F20D-070-150	F20-070-125	138
F20D-080-150	F20-080-125	138
F20D-100-150	F20-100-125	138
F22-025-100	Cancelled	-
F23-025-100	Cancelled	-
CB/664	CB/662TM	152
CB/516XZ08	Cancelled	-
CB/516XZ10	Cancelled	-
CB/516XZ14	Cancelled	-
CB/ST31D	Cancelled	-
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E05-14-0200	Cancelled	-
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I34R	Cancelled	-
J24-180	Cancelled	-
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N15-M1VAG	Cancelled	-
N15-K2FIA/1	Cancelled	-
N15-K2FIA/2	Cancelled	-
N15-K2FIA/3	Cancelled	-
N15-K3FIA/1	Cancelled	-
N15-K3FIA/2	Cancelled	-

DISCONTINUED ITEM	SUBSTITUTE	PAGE NO
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N15-M1VAG	Cancelled	-
N15-M1FRD	Cancelled	-
N15-K3REN/1	Cancelled	-
N15-K3REN/2	Cancelled	-
N15-K3REN/3	Cancelled	-
N15-M1REN	Cancelled	-
N15-K1UNI/1	Cancelled	-
N15-K1UNI/2	Cancelled	-
N15-K1UNI/3	Cancelled	-
N15-K1UNI/4	Cancelled	-
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N23-022732	Cancelled	-
N23-023032	Cancelled	-
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R33-16	Cancelled	-

SUBSTITUTE ITEMS RECOMMENDED ITEMS

NEW CODES FOR EXISTING PRODUCTS

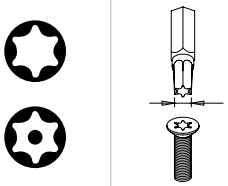
EX CODE	NEW CODE	PAGE NO
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A06-04J	A06-04JS	30



Technical Tables

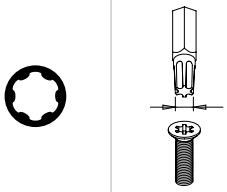
Dimensions of Profiles

TORX Recess Screws



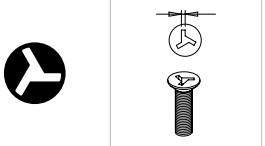
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T7	1.95
T8	2.28
T9	2.46
T10	2.72
T15	3.25
T20	3.84
T25	4.39
T27	4.95
T30	5.49
T40	6.60
T45	7.70
T50	8.79
T55	11.16
T60	13.20
T70	15.49
T80	17.68

TORX PLUS Recess Screws



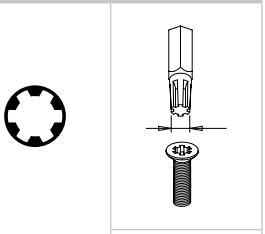
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IP15	3.25
IP20	3.84
IP25	4.39
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IP40	6.60

TRI-WING Recess Screws



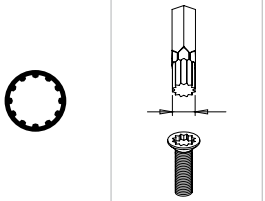
	Ref. (mm)
TW 1	0.57
TW 2	0.75
TW 3	0.95
TW 4	1.08
TW 5	1.23

RIBE Recess Screws



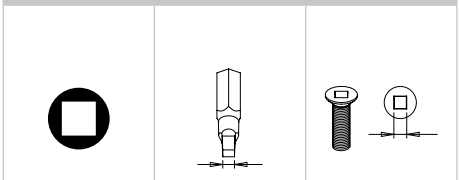
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M05	4.80
M06	5.80
M07	6.80
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M09	8.80
M10	9.80
M12	11.80
M14	13.80

XZN Recess Screws



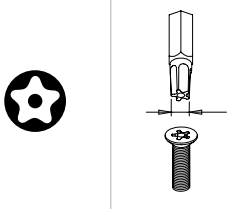
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M12	11.41
M14	13.22
M16	15.63

Square Recess Screws



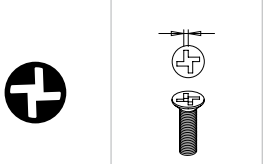
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No: 2	2.85	3.1
No: 3	3.37	3.7

TORX IPR Recess Screws



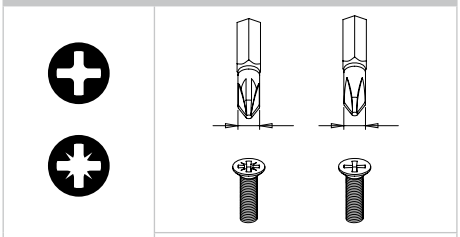
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IPR9	2.42
IPR10	2.66
IPR15	3.10
IPR20	3.70
IPR25	4.20
IPR27	4.72
IPR30	5.28
IPR40	6.30

TORQ-SET Recess Screws



	Ref. (mm)
No:2	0.35
No:3	0.40
No:4	0.43
No:5	0.48
No:6	0.56
No:8	0.71
No:10	0.84
No: 1/4"	1.10

PH/PZ Recess Screws



	Ref. (mm)
00	2
0	3
1	4.5
2	6
3	8
4	10

Torque Coversion Tables

Corresponding Unit									
Units to be	**=mN.m**	**=cN.m**	**=N.m**	**=ozf.in**	**=lbf.in**	**=lbf.ft**	**-gf.cm**	**=kgf.cm (kp.cm)**	**=kgf.cm (kp.m)**
1 mN.m	1	0.1	0.001	0.142	0.009	0.0007	10.2	0.01	0.0001
1 cN.m	10	1	0.01	1.416	0.088	0.007	102	0.102	0.001
1 N.m	1000	100	1	141.6	8.851	0.738	10197	10.2	0.102
1 ozf.in	7.062	0.706	0.007	1	0.0625	0.005	72	0.072	0.0007
1 lbf.in	113	11.3	0.113	16	1	0.083	1152.1	1.152	0.0115
1 lbf.ft	1356	135.6	1.356	192	12	1	13826	13.83	0.138
1 gf.cm	0.098	0.01	0.0001	0.014	0.0009	0.00007	1	0.001	0.00001
1 kgf.cm(kp.cm)	98.07	9.807	0.098	13.89	0.868	0.072	1000	1	0.01
1 kgf.m(kp.m)	9807	980.7	9.807	1389	86.8	7.233	100000	100	1

Conversion Nm in kgf.m (kp.m)										1Nm = 0.102 kgf.m
Nm	**0**	**1**	**2**	**3**	**4**	**5**	**6**	**7**	**8**	**9**
0	0.00	0.10	0.20	0.31	0.41	0.51	0.61	0.71	0.82	0.92
10	1.02	1.12	1.22	1.33	1.43	1.53	1.63	1.73	1.84	1.94
20	2.04	2.14	2.24	2.35	2.45	2.55	2.65	2.75	2.86	2.96
30	3.06	3.16	3.26	3.37	3.47	3.57	3.67	3.77	3.87	3.98
40	4.08	4.18	4.28	4.38	4.49	4.59	4.69	4.79	4.89	5.00
50	5.10	5.20	5.30	5.40	5.51	5.61	5.71	5.81	5.91	6.02
60	6.12	6.22	6.32	6.42	6.53	6.63	6.73	6.83	6.93	7.04
70	7.14	7.24	7.34	7.44	7.55	7.65	7.75	7.85	7.95	8.06
80	8.16	8.26	8.36	8.46	8.57	8.67	8.77	8.87	8.97	9.08
90	9.18	9.28	9.38	9.48	9.59	9.69	9.79	9.89	9.99	10.10
100	10.20	10.30	10.40	10.50	10.60	10.71	10.81	10.91	11.01	11.11

Conversion kgf.m (kp.m) in N.m										1kgf.m (kp.m)=9.807 N.m
Nm	**0**	**1**	**2**	**3**	**4**	**5**	**6**	**7**	**8**	**9**
0	0.00	9.81	19.61	29.42	39.23	49.03	58.84	68.65	78.45	88.26
10	98.07	107.87	117.68	127.49	137.29	147.10	156.91	166.71	176.52	186.33
20	196.13	205.94	215.75	225.55	235.36	245.17	254.97	264.78	274.59	284.39
30	294.20	304.01	313.81	323.62	333.43	343.23	353.04	362.85	372.65	382.46
40	392.27	402.07	411.88	421.69	431.49	441.30	451.11	460.91	470.72	480.53
50	490.33	500.14	509.95	519.75	529.56	539.37	549.17	558.98	568.79	578.59
60	588.40	598.21	608.01	617.82	627.63	637.43	647.24	657.05	666.85	676.66
70	686.47	696.27	706.08	715.89	725.69	735.50	745.31	755.11	764.92	774.73
80	784.53	794.34	804.15	813.95	823.76	833.57	843.37	853.18	862.99	872.79
90	882.60	892.41	902.21	912.02	921.83	931.63	941.44	951.25	961.05	970.86
100	980.67	990.47	1000.28	1010.08	1019.89	1029.70	1039.50	1049.31	1059.12	1068.92

Conversion Nm in lbf.ft										1N.m = 0.7376 lbf.ft
Nm	**0**	**1**	**2**	**3**	**4**	**5**	**6**	**7**	**8**	**9**
0	0.00	0.74	1.48	2.21	2.95	3.69	4.43	5.16	5.90	6.64
10	7.38	8.11	8.85	9.59	10.33	11.06	11.80	12.54	13.28	14.01
20	14.75	15.49	16.23	16.96	17.70	18.44	19.18	19.91	20.65	21.39
30	22.13	22.86	23.60	24.34	25.08	25.81	26.55	27.29	28.03	28.76
40	29.50	30.24	30.98	31.72	32.45	33.19	33.93	34.67	35.40	36.14
50	36.88	37.62	38.35	39.09	39.83	40.57	41.30	42.04	42.87	43.52
60	44.25	44.99	45.73	46.47	47.20	47.94	48.68	49.42	50.15	50.89
70	51.63	52.37	53.10	53.84	54.58	55.32	56.05	56.79	57.53	58.27
80	59.00	59.74	60.48	61.22	61.96	62.69	63.43	64.17	64.91	65.64
90	66.38	67.12	67.86	68.59	69.33	70.07	70.81	71.54	72.28	73.02
100	73.76	74.49	75.23	75.97	76.71	77.44	78.18	78.92	79.66	80.39

Conversion lbf.ft in Nm										1lbf.ft = 1.356 N.m
Nm	**0**	**1**	**2**	**3**	**4**	**5**	**6**	**7**	**8**	**9**
0	0.00	1.36	2.71	4.07	5.42	6.78	8.13	9.49	10.85	12.20
10	13.56	14.91	16.27	17.63	18.98	20.34	21.69	23.05	24.40	25.76
20	27.12	28.47	29.83	31.18	32.54	33.90	35.25	36.61	37.96	39.32
30	40.67	42.03	43.39	44.74	46.10	47.45	48.81	50.16	51.52	52.88
40	54.23	55.59	56.94	58.30	59.66	61.01	62.37	63.72	65.08	66.43
50	67.79	69.15	70.50	71.86	73.21	74.57	75.93	77.28	78.64	79.99
60	81.35	82.70	84.06	85.42	86.77	88.13	89.48	90.84	92.20	93.55
70	94.91	96.26	97.62	98.97	100.33	101.69	103.04	104.40	105.75	107.11
80	108.46	109.82	111.18	112.53	113.89	115.24	116.60	117.96	119.31	120.67
90	122.02	123.38	124.73	126.09	127.45	128.80	130.16	131.51	132.87	134.23
100	135.58	136.94	138.29	139.65	141.00	142.36	143.72	145.07	146.43	147.78

Conversion Nm in lbf.in										1N.m = 8.851 lbf.in
Nm	**0**	**1**	**2**	**3**	**4**	**5**	**6**	**7**	**8**	**9**
0	0.00	8.85	17.70	26.55	35.40	44.25	53.10	61.96	70.81	79.66
10	88.51	97.36	106.21	115.06	123.91	132.76	141.61	150.46	159.31	168.16
20	177.02	185.57	194.72	203.57	212.42	221.27	230.12	238.97	247.82	256.67
30	265.52	274.37	283.22	292.08	300.93	309.78	318.63	327.48	336.33	345.18
40	354.03	362.88	371.73	380.58	389.43	398.28	407.14	415.99	424.84	433.69
50	442.54	451.39	460.24	469.09	477.94	486.79	495.64	504.49	513.34	522.20
60	531.05	539.90	548.75	557.60	566.45	575.30	584.15	593.00	601.85	610.70
70	619.55	628.40	637.26	646.11	654.96	663.81	672.66	681.51	690.36	699.21
80	708.06	716.91	725.76	734.61	743.46	752.32	761.17	770.02	778.87	787.22
90	796.57	805.42	814.27	823.12	831.97	840.32	849.67	858.52	867.38	876.23
100	885.08	893.93	902.78	911.63	920.48	929.33	938.18	947.03	955.88	964.73

Conversion lbf.in N.m										1lbf.in = 0.113 N.m
Nm	**0**	**1**	**2**	**3**	**4**	**5**	**6**	**7**	**8**	**9**
0	0.00	0.11	0.23	0.34	0.45	0.56	0.68	0.79	0.90	1.02
10	1.13	1.24	1.36	1.47	1.58	1.69	1.81	1.92	2.03	2.15
20	2.26	2.37	2.49	2.60	2.71	2.82	2.94	3.05	3.16	3.28
30	3.39	3.50	3.62	3.73	3.84	3.95	4.07	4.18	4.29	4.41
40	4.52	4.63	4.75	4.86	4.97	5.08	5.20	5.31	5.42	5.54
50	5.65	5.76	5.87	5.99	6.10	6.21	6.33	6.44	6.55	6.67
60	6.78	6.89	7.00	7.12	7.23	7.34	7.46	7.57	7.68	7.80
70	7.91	8.02	8.13	8.25	8.36	8.47	8.59	8.70	8.81	8.93
80	9.04	9.15	9.26	9.38	9.49	9.60	9.72	9.83	9.94	10.06
90	10.17	10.28	10.39	10.51	10.62	10.73	10.58	10.96	11.07	11.19
100	11.30	11.41	11.52	11.64	11.75	11.86	11.98	12.09	12.20	12.31

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NOTES

NOTES

The Ceta Form Guarantee

Ceta Form offers a total quality guarantee for its tools against defects in material or workmanship. This guarantee covers the free repair or replacement of the faulty tool.

This guarantee is not valid for tools which have been misused or abused. A tool's normal wear and tear in the expected reasonable lifetime is also exempt from guarantee.

Exceptions of the Ceta Form Guarantee

Tool cabinets, tool cases, torque wrenches, tape measures, utility knives, lighting equipment, cutting tools and wire brushes are covered by a 2 year warranty against failures due to production defects.

Consumable items such as bits, hole saws, files, utility knife blades, hacksaw blades, jigsaw blades, plastic hammer heads and hand riveter spares are covered by a limited warranty only. This warranty is valid if the product is unusable when it is in new condition due to a possible production defect.

Examples of Improper Use

Compliance to the below mentioned instructions and avoiding misuse will ensure that your tools will serve you without any problems for years. This will also keep our warranties valid. In the event that our tools fail due to the one of the below shown types of misuses, the warranty will be invalid.



Never use extensions on tools unless it is specified that it is appropriate.



Ring ends of ratcheting combination wrenches should be used for rapid tightening. It is recommended that you use the open end for high torque final tightening.



Torque wrenches signal with a "click" sound when the preset torque is reached. Further application of power after this signal may destroy the ratchet or the spring mechanism.



Never use chromed sockets on impact wrenches. Use only impact sockets which are black coloured on impact wrenches.



Do not use your screwdriver as a lever or a chisel. Avoid exerting excess torque through using the hanging hole as a lever.



Always select the right type of screwdriver or screwdriver bit for the type of screw you are using. Too small or too big a screwdriver/bit compared to the screw may destroy the tool or the screw. Also be careful about the distinction between Phillips and Pozidrive screws.



Do not use pliers and cutters for cutting materials larger than the permissible capacities. Avoid short circuiting when working on live circuits as this may destroy the cutting edges.



Do not use cable shears to cut materials other than copper. Always conform to the cutting capacities when working on copper wires.



Do not use hammers on a material whose hardness is higher than the hammer head (50-58 HrC).



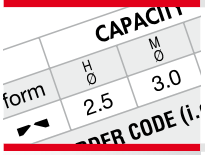
Tape measures should be used as a precision instrument. When being used in construction environment involving building chemicals etc., ensure that the tape is clear when rewinding. Keep away from water and moisture as this might rust the blade.



Do not use tools other than hammers for striking purpose.



Do not alter the sizes and dimensions of your tools.



Please conform to the capacities listed throughout the product tables.



The torque power of ballpoint hex tools is lower compared to normal hex tools. Please use them accordingly.



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