GEDORE

Werkzeuge fürs Leben · *Tools for life*

MAGIC promotion '14

EISEN 2014
INNOVATION-AWARD
WINNER

EISEN 2012
INNOVATION-AWARD
WINNER

Code 2682915

MAGIC 666-031-2 Bit set 31 pieces

- Compact bit set in handy box
- Made in Germany

Contents		Code	No.
4 (1x) 5,5 (2x) 6,5 (1x) 3 (1x) 4 (1x) 5 (1x) 6 (1x) PH 1 (2x) PH 2 (4x) PH 3 (1x) PZ 1 (2x) PZ 2 (4x) PZ 3 (1x) TORX® T10 (1x) T15 (1x) T20 (2x) T25 (2x) T30 (1x) T40 (1x) Adapter 1/4"-1/4"	0.214	**2682915**	MAGIC 666-031-2

Code 6535350

671 Bit reversible ratchet 1/4"

- With knurled head for quick starting or counter-holding of screws
- Hex recess drive as per DIN 3126 - D 6.3 (1/4")
- Slim line design for working in confined spaces

"		°	mm			Code	No.
1/4	6.3	15	127	18.3	0.108	**6535350**	671

Code 2190281

D 20 MOT Basic tool set 1/4" for motorbikes 30 pieces

- Packed with a basic assortment of tools for emergencies on motorbikes

Ratchet	Sockets	Accessories		Code	No.
U-3 **2093** U-3 T	**D 20** 8 9 10 11 12 13 14 **685** 3 4 5 6 8 10 **687 TX** T10 T15 T20 T25 T27 T30 T40 **690** 1 2 3 **680** 4 6,5	**2090 KR**-4 **2090**-6 **2095** **620**	0.572	**2190281**	D 20 MOT

Code 1822373

D 20 KMU-20 Socket set 1/4" 37 pieces

- With accessories made from GEDORE vanadium steel
- With robust lever-change reversible ratchet with push-button release
- In plastic case
- Dimensions: 200 x 120 x 38 mm

Ratchet	Sockets	Accessories	kg	Code	No.
2093 U-20	**D 20** 4 5 6 7 8 9 10 11 12 13 **680** 4 5,5 6,5 **685** 3 4 5 6 **685 X** 5 6 8 **687 TX** T10 T15 T20 T25 T27 T30 T40 **690** 1 2 **690 PZD** 1 2 3	**2090**-4 **620** **676** **699**	0.712	**1822373**	D 20 KMU-20

Code 2682885

30 JMU-10 Socket set 3/8" 16 pieces

- With forged, tempered hexagon UD profile sockets, hand-operated
- With accessories made from GEDORE vanadium steel 31CrV3
- With reversible lever change ratchet
- In GEDORIT blue sheet steel case
- Dimensions: 320 x 132 x 55 mm

Ratchet	Sockets	Accessories	kg	Code	No.
U-10 **3093** U-10	**30** 6 7 8 9 10 11 12 13 14 15 16 17 18 19	**3090**-5	2.220	**2682885**	30 JMU-10

Code 1973347

D 30 KMU-20 Socket set 3/8" 40 pieces

- With forged, tempered bi-hexagon UD profile sockets, hand-operated
- With accessories made from GEDORE vanadium steel 31CrV3
- With robust lever-change reversible ratchet and T-handle ratchet
- In sheet steel case with insert
- Dimensions: 320 x 210 x 55 mm
- **Automotive-Set**

Ratchet	Sockets	Accessories	kg	Code	No.
3093 U-20 **3093 U**-3 T	**D 30** 8 9 10 11 12 13 14 15 16 17 18 19 **680** 4 5,5 6,5 **685** 3 4 5 6 **685 X** 5 6 8 **687 TX** T10 T15 T20 T25 T27 T30 **690** 1 2 **690 PZD** 1 2	**3090 KR**-3 **3090**-5 **630** **673** 10 **676** **699**	2.6	**1973347**	D 30 KMU-20

Code 1509918

IN 30 LKM Screwdriver bit socket set 3/8" 10 pieces

- For in-hex screws (INBUS®), short and long
- In plastic case
- Dimensions: 200 x 120 x 38 mm

Sockets	kg	Code	No.
IN 30 4 5 6 8 10 **IN 30 L** 4 5 6 8 10	0.761	**1509918**	IN 30 LKM

Code 1550691

19 V20U-20 Socket set 1/4"-1/2" 81 pieces

- With forged, tempered sockets, hand-operated
- With accessories made from GEDORE vanadium steel 31CrV3
- With robust lever-change reversible ratchet, with push-button release
- In GEDORIT blue sheet steel case
- Dimensions: 425 x 277 x 55 mm

Ratchet	Sockets	Accessories	kg	Code	No.
1/4" U-20 **1993 U**-20 1/4" U-20 **2093 U**-20	1/2" **19** 10 11 12 13 14 15 16 17 18 19 21 22 24 27 30 32 36 1/4" **D 20** 4 5 5,5 6 7 8 9 10 11 12 13 **680** 4 4,5 5,5 6,5 **685** 2 2,5 3 4 5 6 8 **685 X** 5 6 8 **687 TX** T10 T15 T20 T25 T27 T30 T40 **690** 1 2 3 **690 PZD** 1 2 3 **885** 3 4 5 6 8 10 **885 X** 5 6 8 10 12 **887 TX** T27 T30 T40 T45 T50	1/2" **1990 KR**-5 -10 1/4" **2090**-4 1/4" **2095** **620** **676** **699** **KB 819**	7.4	**1550691**	19 V20U-20

12.5 1/2" 6.3 1/4" 6.3 1/4" 8 5/16" mm

1/2" 12.5 mm

Code 2521563

19 SKU-20 Socket set 1/2" 14 pieces

- With forged, tempered, hand-operated sockets no. 19 SK with hexagon drive
- With reversible lever change ratchet with in-hex drive
- In GEDORIT blue sheet steel case
- Dimensions: 320 x 132 x 55 mm

Problem-solver

Ratchet	Sockets	kg	Code	No.
U-20 **1993** U-20 SK	**19 SK** 10 11 12 13 14 15 16 17 18 19 21 22 24	2.6	**2521563**	19 SKU-20

Code 2545810

19 KMU-20 Socket set 1/2" 13 pieces

- With forged, tempered hexagon UD profile sockets, hand-operated
- With accessories made from GEDORE vanadium steel 31CrV3
- With robust lever-change reversible ratchet, with push-button release
- In GEDORIT blue sheet steel case
- Dimensions: 320 x 132 x 55 mm

12,5 | 1/2" | UNIT DRIVE | mm

Ratchet	Sockets	Accessories	kg	Code	No.
U-20 **1993** U-20	**19** 10 12 13 14 15 16 17 18 19 22 24	**1990**-5	2.9	**2545810**	19 KMU-20

Code 2545837

19 EMU-20 Socket set 1/2" 23 pieces

- With forged, tempered hexagon UD profile sockets, hand-operated
- With accessories made from GEDORE vanadium steel 31CrV3
- With robust lever-change reversible ratchet, with push-button release
- In GEDORIT blue sheet steel case
- Dimensions: 425 x 277 x 55 mm

12,5 | 1/2" | UNIT DRIVE

mm

Ratchet	Sockets	Accessories	kg	Code	No.
U-20 **1993** U-20	**19** 8 9 10 11 12 13 14 15 16 17 18 19 21 22 24 27 30 32	**1987** **1990**-5 -10 **1995**	6.8	**2545837**	19 EMU-20

Code 6129360

IN 19 LKM Screwdriver bit socket set 1/2" 15 pieces

- For in-hex screws (INBUS®), short and long
- In GEDORIT blue sheet steel case
- Dimensions: 320 x 210 x 55 mm

12,5 | 1/2"

mm

Sockets	kg	Code	No.
IN 19 5 6 7 8 9 10 12 14 17 **IN 19 L** 5-90 6-90 8-90 10-140 12-140 14-140	3.2	**6129360**	IN 19 LKM

Code 2790831

K 19 LS-004

Impact socket set 1/2" 4 pieces

- 4 impact sockets, machine-operated, suitable for all standard electric and air tools
- Square drive as per DIN 3121 - G 12.5, ISO 1174
- Thin-walled to protect the alloy wheels
- GEDORE special steel, manganese-phosphated

12,5 | 1/2" | 0,980

K 19 LS 17 19 21 22

880 5,5 6,5 8 12
885 4 5 6 8 10
890 2 3 4
887 TX T27 T30 T40 T45
KB 819
K 1900

12,5 | 1/2" | 8 | 5/16" | 1,249

Code 6654600

K 1900-018

Hand-operated impact driver set 1/2" 18 pieces

- With bits for slotted, cross-head or hexagon head screws
- Reversible for right and left hand operation

New

12,5 | 1/2" | 0,110

EISEN 2014 INNOVATION-AWARD WINNER

Code 2697920

1990 M

Extension 1/2" with magnet

- For hand-operated sockets with square drive as per DIN 3120, ISO 1174, with ball locking device
- The holding magnet securely fixes the screws in the socket
- One-hand operation - using the socket the screw can be immediately screwed in
- Thanks to a spring mechanism the holding magnet is always in direct contact with the screw head. It ensures that the screw is centrally guided
- A strong permanent magnet keeps hold of even large screws

Code 6280340

32 EMU-2 Socket set 3/4" 14 pieces

- With forged, tempered hexagon UD profile sockets, hand-operated
- With accessories made from GEDORE vanadium steel 31CrV3
- With fine toothed, dial change ratchet
- In GEDORIT blue sheet steel case
- Dimensions: 525 x 203 x 73 mm

Ratchet	Sockets	Accessories		Code	No.
U-2 **3293** U-2	**32** 22 24 27 30 32 36 38 41 46 50	**3287** **3290**-8 -16	11.6	**6280340**	32 EMU-2

20 | 3/4" | mm

INBUS® = reg. Markenzeichen der Firma Ruia Global Fasteners AG, 41462 Neuss TORX® = reg. Markenzeichen der Fa. Acument Intellectual Properties, LLC. USA

25 1" mm

Code 6181600

D 21 EMU-10

Socket set 1" 15 pieces

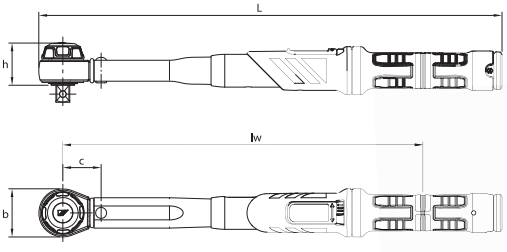
- With robust lever-change reversible ratchet
- With forged, tempered UD profile sockets, hand-operated
- Accessories made from GEDORE vanadium steel 31CrV3, in sheet steel case

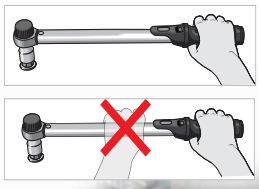
Ratchet	Sockets	Accessories	kg	Code	No.
U-10 K **2193** U-10 K	**D 21** 36 41 46 50 55 60 65 70 75 80	**2190**-8 -16 **2187** G **2187** K	31.4	**6181600**	D 21 EMU-10

DMK Torque wrench DREMASTER® K

20-850 N·m

- Robust, silk-matt chrome-plated steel tube construction
- With chrome-plated ratchet head and high-quality plastic parts
- Integrated ratchet-head function, with interchangeable mushroom head or push through square drive (up from no. DMK 400)
- For controlled bi-directional tightening
- Classified to DIN EN ISO 6789:2003 Type II Class A, with a factory certificate. Working accuracy: +/- 3% tolerance of scale set torque. The specification of the standard (+/- 4%) is exceeded.





■"	■	N·m	lbf·ft	▭	L	lw	c	h	kg	Code	No.
1/2	12.5	20-100	15-75	5 N·m	423.5	329.2	35	38.4	1.100	**2641232**	DMK 100
1/2	12.5	40-200	30-150	10 N·m	514.5	420.2	35	38.4	1.300	**2641240**	DMK 200
1/2	12.5	60-300	45-220	10 N·m	606.5	511.2	35	38.4	1.500	**2641259**	DMK 300
3/4	20.0	80-400	60-300	10 N·m	715.5	609.2	46	31.0	2.400	**2641267**	DMK 400
3/4	20.0	110-550	80-405	10 N·m	953.5	846.7	52	31.0	3.800	**2641275**	DMK 550
3/4	20.0	150-750	110-550	10 N·m	1,228.5	1,121.7	327	31.0	4.900	**2641283**	DMK 750
3/4	20.0	250-850	185-630	10 N·m	1,375.5	1,268.7	474	31.0	5.200	**2641291**	DMK 850

Code 1905449

8573-10 BCK Torque wrench DREMOMETER

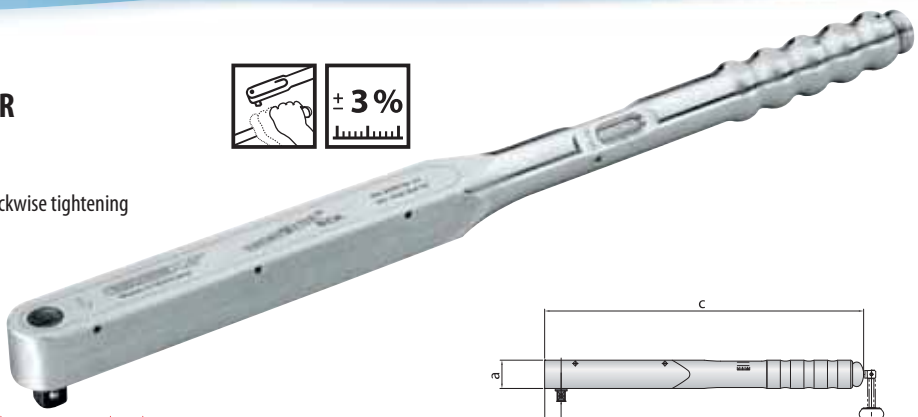
40-200 N·m / 30-150 lbf·ft

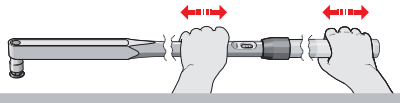
- Full-metal construction from high-strength aluminium alloy
- With integrated ratchet with 1/2" square drive for controlled clockwise tightening

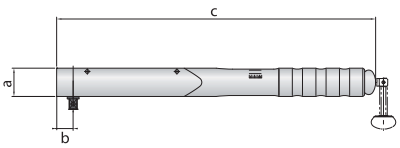
12.5 1/2"

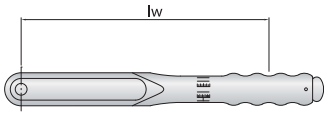
Cars

Robust









Type	N·m	lbf·ft		lw	a	b	c		Code	No.
BCK	40-200	30-150	5 N·m / 5 lbf·ft	463	35	20.0	554	1.400	**1905449**	8573-10

Code 7670180

8563-01 DR Torque wrench DREMOMETER

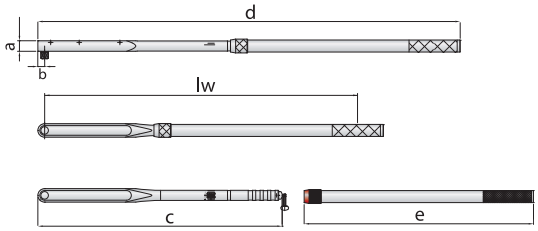
140-760 N·m / 100-560 lbf·ft

- With 3/4" single square drive for controlled clockwise tightening
- Full-metal construction from high-strength aluminium alloy
- With aluminium extension tube

20 3/4"

Trucks

Robust



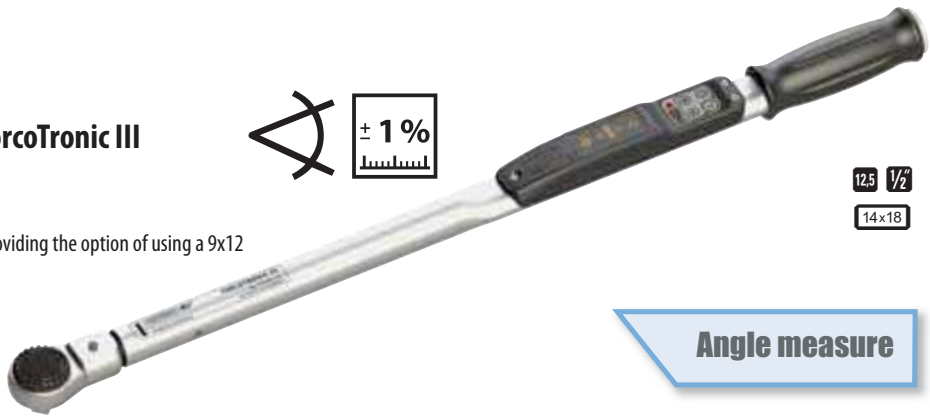
Type	N·m	lbf·ft		lw	a	b	c		Code	No.
DR	140-760	100-560	10 N·m / 10 lbf·ft	1297	35	22.5	812	5.000	**7670180**	8563-01

Code 2648644

TT3KH 350 Electronic torque wrench TorcoTronic III

70-350 N·m

- Microprocessor-controlled, electronic torque wrench
- With 1/2" reversible ratchet. The ratchet is exchangeable, providing the option of using a 9x12 mm (TT3H 120) or 14x18 mm (TT3H 350) square socket
- For controlled bi-directional tightening
- **Torque and torque angle measure**
- Robust workshop design
- Test certificate acc. to DIN EN ISO 6789:2003 Type I Class C



12.5 1/2"

14×18

Angle measure

"		mm	N·m	lbf·ft		Code	No.
1/2	12.5	14 x 18	70-350	51,6-258,2	1.2	**2648644**	TT3KH 350

Plug & Work

± 1 %

3/8" 10
1/2" 12,5

Code 1856111

8612-300 Electronic torque tester DREMOTEST E

9-320 N·m / 7-236 lbf·ft

- For verticta testing and verifying clockwise torque wrenches in the range of 9-320 N·m
- Simple, electronic torque tester with integrated torque transducer (DMS)
- With fixed hexagon female drive, 17 mm
- With 3/8" and 1/2" square drive adaptors, 17 mm
- High measurement accuracy: +/- 1% tolerance of reading, +/- 1 digit
- Break-Point-measurement (1st peak)
- Auto reset; Can be switched from N·m to lbf·ft
- Serial interface RS232

N·m	lbf·ft	⬡	Resolution	Adaptor □	kg	Code	No.
9-320	7-236	17.0	0,1	3/8", 1/2"	3.0	**1856111**	8612-300

DVI-28Z / DVI-28 L

Torque Multiplier DREMOPLUS ALU

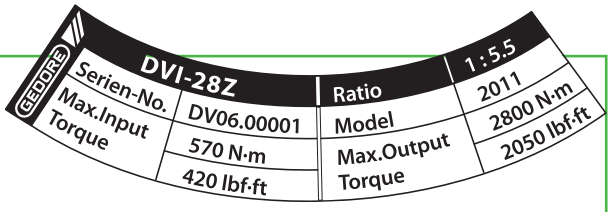
- Mechanical hand torque multiplier for controlled screw tightening and unloosening screw connections
- With a single-stage planet gear
- High-performance aluminium housing
- Multiplication at the ratio of 1:5.5
- Guaranteed accuracy: Better than +/- 3 % tolerance
- For operation in combination with a torque wrench
- Z model: with Z-form, offset reaction arm of chrome-vanadium steel
- L model: with L-form straight reaction arm - with adjustable reaction square - of lightweight metal
- Output square with drill hole for impact sockets with safety pin and ring

± 3 %

25 1"

Compact

max. N·m-Output	max. lbf·ft-Output	Reaction arm	•:⬢	□" C	■" D	C_{min}	C_{max}	max. N·m-Input	max. lbf·ft-Input	kg	Code	No.
2800	2050	straight	1:5,5	3/4	1	93	199	550	410	3.4	**2653257**	DVI-28L
2800	2050	offset	1:5,5	3/4	1	100	150	550	410	3.9	**2653273**	DVI-28Z



Your advantage

- The slender, lighter structure of the appliances ensures convenient and safe working - even where conditions are particularly cramped.
- Repetition-accurate and precise results - supported by individual factory test certificates - ensure a maximum degree of job safety.
- High degree of resilience and long life of the appliances attributable to a low-backlash planet gear with Ceramic-Teflon® coating.
- A 30 % + lighter steel housing thanks to the use of high-performance aluminium.
- Each torque multiplier is examined as to its torque range at the factory and provided with an individual factory test certificate.

60 S-JC Adjustable wrench, open end

- Jaw set at 15°
- Swedish pattern, roller with left-hand thread
- With scale
- The protected mechanism and additional striking face allow light blows to be applied without impairing the function of the wrench
- Comfort 2-component handle for fatigue-free working
- Grip recess ensures secure hold - even with greasy hands
- Hanging hole
- Chrome-vanadium steel, nickel and chrome-plated

Size "	mm	mm		kg	Code	No.
6	153.0	20	0-20	0.180	**2668858**	60 S 6 JC
8	206.5	25	0-25	0.360	**1966324**	60 S 8 JC
10	254.5	30	0-30	0.500	**2171007**	60 S 10 JC
12	305.0	36	0-36	0.860	**2668904**	60 S 12 JC

Schlüsselknarre R-Serie

UNIT DRIVE mm kg 0,932

Code 2297434

7 R-005
Combination ratchet spanner set 5 pieces

- Most used sizes combined in a set
- Flat pattern
- For ratchet loosening and fast tightening
- High torque transfer
- In plastic case
- Dimensions: 275 x 150 x 42 mm

8 10 13 17 19 mm

kg 2,840
UNIT DRIVE
mm

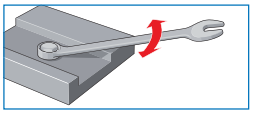
Schlüsselknarre R-Serie

Code 2297418

7 UR-012
Combination ratchet spanner set, reversible 12 pieces

- Most used sizes
- Ring 13° offset from shaft
- Reversible
- For ratchet loosening and fast tightening
- High torque transfer
- In robust sheet-metal case
- Dimensions: 320 x 210 x 55 mm

8 9 10 11 12 13 14 15 16 17 18 19 mm



UNIT DRIVE mm kg 1,465

Code 6093580

7-017 Combination spanner set 17 pieces

- To DIN 3113, Form A, ISO 3318, ISO 7738
- With same size each end, ring 15° offset from shaft
- GEDORE vanadium steel 31CrV3, chrome-plated

6 7 8 9 10 11 12 13 14 15 16 17 18 19
20 21 22 mm

Code 6013060

1 B-020 Combination spanner set
20 pieces

- Acc. to DIN 3113 Form B, ISO 3318, ISO 7738
- With same size each end, ring 10° offset from shaft, with UD profile
- GEDORE vanadium steel 31CrV3, chrome-plated, polished rings

UNIT DRIVE mm
kg 5,500

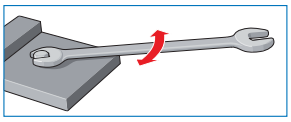
8 9 10 11 12 13 14 15 16 17 18 19
21 22 23 24 26 27 30 32 mm

1,660 mm

Code 6077620

6-100 Double open ended spanner set 10 pieces

- To DIN 3110, ISO 3318, ISO 1085, ISO 10102
- Slim pattern, oval shaft
- GEDORE vanadium steel 31CrV3, chrome-plated



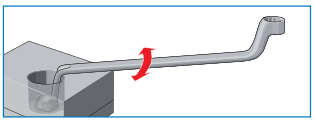
6x7 8x9 10x11 12x13 14x15
16x17 18x19
20x22 24x27 30x32 mm

1,297 INT DRIVE mm

Code 6030580

2-8 Double ended ring spanner set 8 pieces

- Rings deep offset, strong but thin walls
- To DIN 838, ISO 3318, ISO 1085, ISO 10104
- GEDORE vanadium steel 31CrV3, chrome-plated

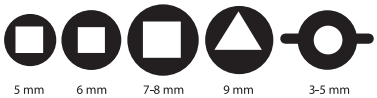


6x7 8x9 10x11 12x13 14x15
16x17 18x19 20x22 mm

Code 2294796

45 E Multi fitting key ELECTRO

- For all usual electric master cabinets
- Space-saving, double swivel mechanism
- Magnetic bit adaptor 1/4", supplied with one bit PH 2
- Screwdriver function with retaining clip



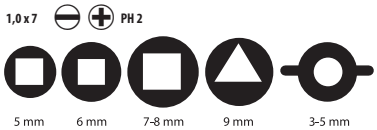
5 mm 6 mm 7-8 mm 9 mm 3-5 mm

0,120

Code 2190125

45 S Multi fitting Master Key Unit

- Key for opening and closing of master cabinets, switch panels, technical shut-off systems e.g. air-conditioning, revision systems
- For the outdoor areas - locking of bins or waste containers, and street lamp lids etc.
- Two-way-key 3-5 mm



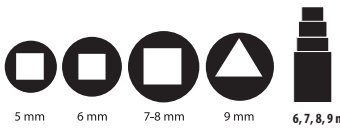
1,0 x 7 PH 2
5 mm 6 mm 7-8 mm 9 mm 3-5 mm

1/4" 0,080

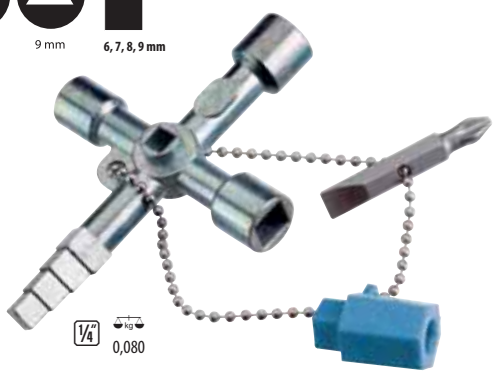
Code 2190117

45 P Profi-key universal

- Key for opening and closing of technical shut-off systems e.g. air-conditioning, revision systems
- For the outdoor areas - locking of bins or waste containers, and street lamp lids etc.



5 mm 6 mm 7-8 mm 9 mm 6, 7, 8, 9 mm
1,0 x 7 PH 2



1/4" 0,080

SET 1 MAGIC S-1

Code 2793865

MAGIC 2004 S-1

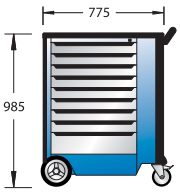
Tool assortment S-1 in tool trolley 113 pieces

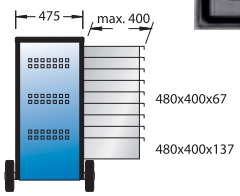
- 3 tool compositions in CT modules plus 3 distance modules
- Optical check of completeness
- Each tool is securely held in its own pocket, grip recesses
- Resistant to oil and grease

MAGIC CT-20-19-U20
MAGIC CT-350-145
MAGIC CT-1B-2150PH
in tool trolley 2004 0810

103,2

2004 0810





SET 1 MAGIC S-1

Code 2658143

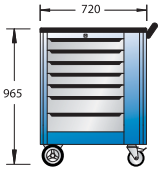
MAGIC 2525 B S-1 Tool assortment S-1 in tool trolley 113 pieces

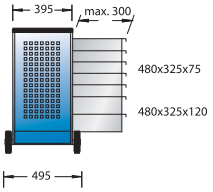
- 3 tool compositions in CT modules plus 3 distance modules
- Optical check of completeness
- Each tool is securely held in its own pocket, grip recesses
- Resistant to oil and grease

MAGIC CT-20-19-U20
MAGIC CT-350-145
MAGIC CT-1B-2150PH
in tool trolley 2525-520

82,2

2525-520



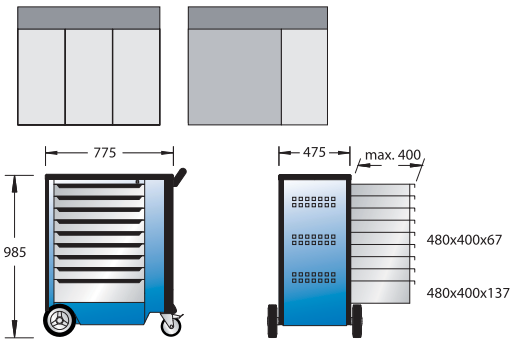


Code 1640704

2004 0810 Tool trolley

with 9 drawers plus storage compartment

- Dimensions: H 985 x W 775 x D 475 mm
- Working platform with 3 compartments for small parts
- Storage compartment with 4 removable drawers for small parts and door
- Side with perforated sheet 10 x 38 mm to fix accessories
- Central locking with cylinder lock
- Wide drawers (W 480 x D 400 mm), fully extendable, removable
- Single-hand operation with safety locking
- Ball bearings
- Load capacity per drawer 40 kg, bottom heavy-duty drawer 60 kg
- Total load capacity 500 kg
- The trapezoidal GEDORE chassis ensures the following features: smooth running manoeuvrability, and track-keeping

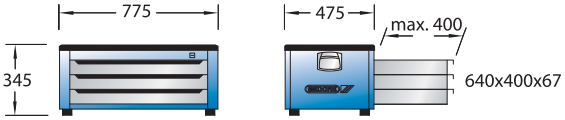


H	W	D	LD	CD	kg	Code	No.
345	775	475	6x	2x	34.0	**1888927**	2430

Code 1888927

2430 Tool chest

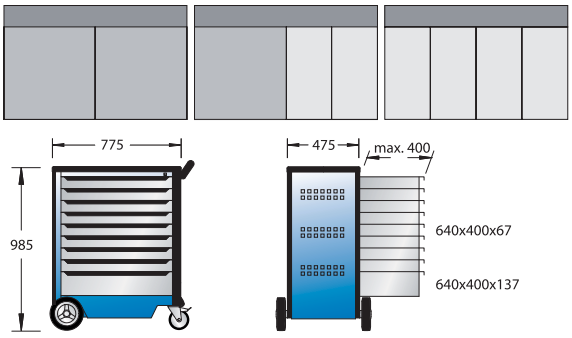
- Designed particularly as top box for trolleys 2004, 2005
- Working platform in ABS with 3 compartments for small parts
- Three wide drawers individually partitionable, delivery includes 6 length- and 2 crosswise dividers
- Each drawer suitable to take 4 pieces of 1/3 tool modules no. 1500 ES / 1500 CT
- Drawers fully extendable, removable
- Single-hand operation with safety locking
- Load capacity per drawer 40 kg
- Central locking with cylinder lock
- Dimensions: H 345 x W 775 x D 475 mm



Code 2003562

2005 0810 Tool trolley with 9 drawers

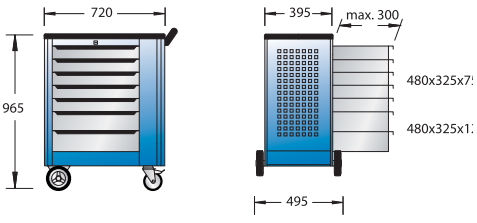
- Dimensions: H 985 x W 775 x D 475 mm
- Working platform with 3 compartments for small parts
- Both side walls with square perforation to fix torque wrenches or other long tools and accessories
- Central locking with cylinder lock
- Wide drawers (W 640 x D 400 mm), fully extendable, removable
- Single-hand operation with safety locking
- Ball bearings
- Load capacity per drawer 40 kg, bottom heavy-duty drawer 60 kg
- The trapezoidal GEDORE chassis ensures the following features: smooth running manoeuvrability, and track-keeping
- Total load capacity 500 kg



Code 1587102

2525-520 Tool trolley with 7 drawers

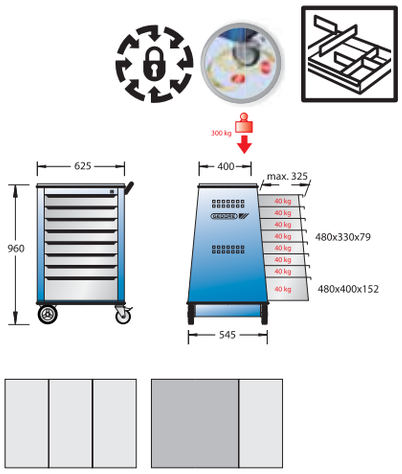
- Dimensions: H 965 x W 720 x D 395 mm
- Working platform with 3 compartments for small parts
- Storage compartment on the handle side and 1 side wall with Euro- perforation 10 x 38 mm to fix hooks and tools
- Central locking with cylinder lock
- Wide drawers (W 480 x D 325 mm), fully extendable
- Single-hand operation with safety locking which prevents the drawers from opening when in motion
- Ball bearings
- Load capacity per drawer 40 kg
- The trapezoidal GEDORE chassis ensures the following features: smooth running manoeuvrability, and track-keeping
- Total load capacity 330 kg



Code 6171720

2500 Tool trolley with 8 drawers

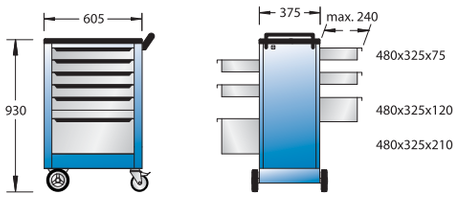
- Working platform with ABS top
- Drawers fully extendable, removable, ball-catch bearings
- Single-hand safety locking
- Load capacity per drawer 40 kg
- Both sides with square perforation 10 x 38 mm
- Central locking with cylinder lock
- Trapezoid shape for extra stability, wheels mounted internally
- Total load capacity 300 kg
- Dimensions: H 960 x W 625 x D 400/545 mm



Code 9018140

1578 Tool trolley with 6 drawers

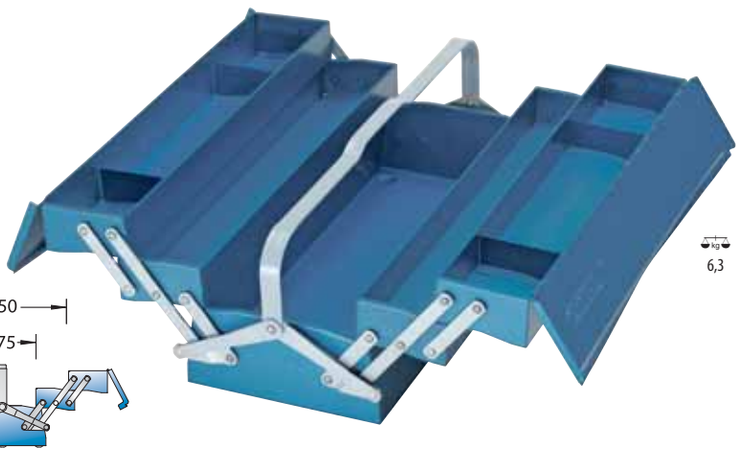
- Dimensions: H 930 x W 605 x D 375 mm
- Working platform with 3 compartments for small parts
- Central locking with cylinder lock
- 6 wide drawers (W 480 x D 325 mm), extendable to both sides
- Ball bearings
- Load capacity per drawer 20 kg
- The trapezoidal GEDORE chassis ensures the following features: smooth running manoeuvrability, and track-keeping
- Total load capacity 200 kg

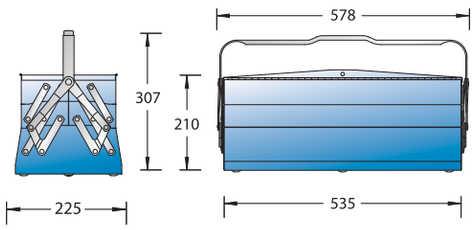


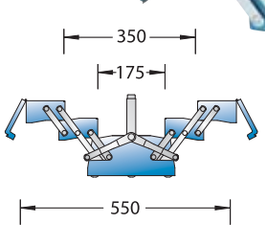
Code 6610580

1335 L Tool box 5 compartments, long pattern

- Compartments to be fully pulled out
- Great stability even if only one side is opened
- Dimensions: H 210 x W 535 x D 225 mm
- Delivery without tools





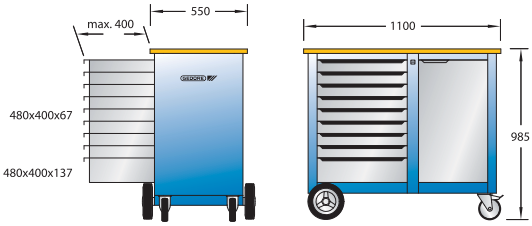


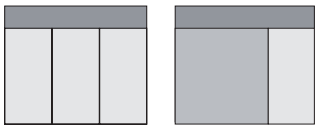
12_17_GedoreMagic_USA_2014.indd 15 28.07.14 09:36

Code 1814923

1504 0810 Mobile workbench with 9 drawers

- Multiplex beech wood worktop, surface additionally protected by linseed oil varnish
- Large usable storage space with lockable door
- With 9 drawers: 8x type 1 height 67 mm and 1x type 2 height 137 mm
- Drawers with single-hand operation and safety locking
- Bottom drawer designed as heavy-duty drawer
- Load capacity per drawer 40 kg, bottom heavy-duty drawer 60 kg
- Central locking for cylinder lock
- Heavy-duty chassis with high-performance wheels on roller bearings, with 2 fixed castors Ø 200 mm and 2 swivel castors Ø 125 mm with total brake
- Static load capacity 700 kg, 500 kg when mobile
- Dimensions: H 985 x W 1100 x D 550 mm

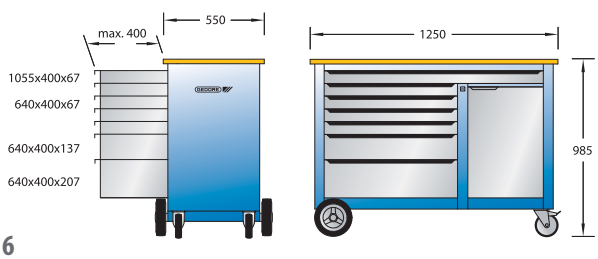


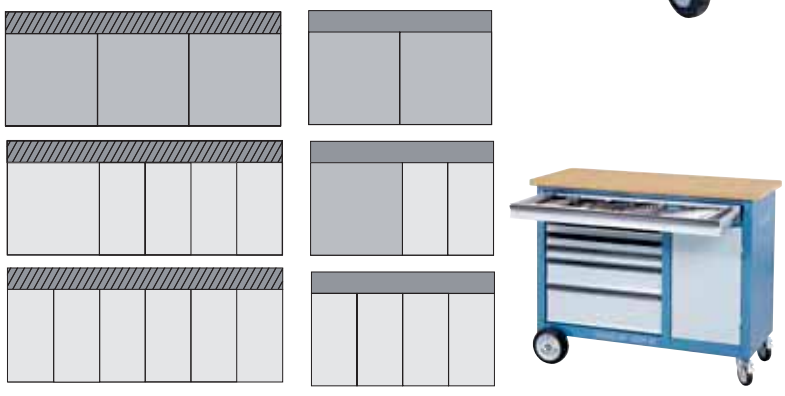


Code 1988468

1504 XL Mobile workbench extra width

- Multiplex beech wood worktop, surface additionally protected by linseed oil varnish
- One extra large drawer for long tools or 6 tool modules (1/3 modules)
- Drawers fully extendable
- Single-hand operation with safety locking which prevents the drawers from opening when in motion
- Ball bearings
- Drawers individually partitionable, delivery includes length- and crosswise dividers
- Bottom drawer designed as heavy-duty drawer
- Load capacity per drawer 40 kg, bottom heavy-duty drawer 60 kg
- Large usable storage space with lockable door
- Central locking for cylinder lock
- With heel protection
- GEDORE heavy-duty chassis with high-performance wheels on roller bearings, with 2 fixed castors Ø 200 mm and 2 swivel castors Ø 125 mm with total brake
- Static load capacity 700 kg, 500 kg when mobile
- Dimensions: H 985 x W 1250 x D 550 mm
- Delivery without tools





SET 1 MAGIC S-1

Code 2231522

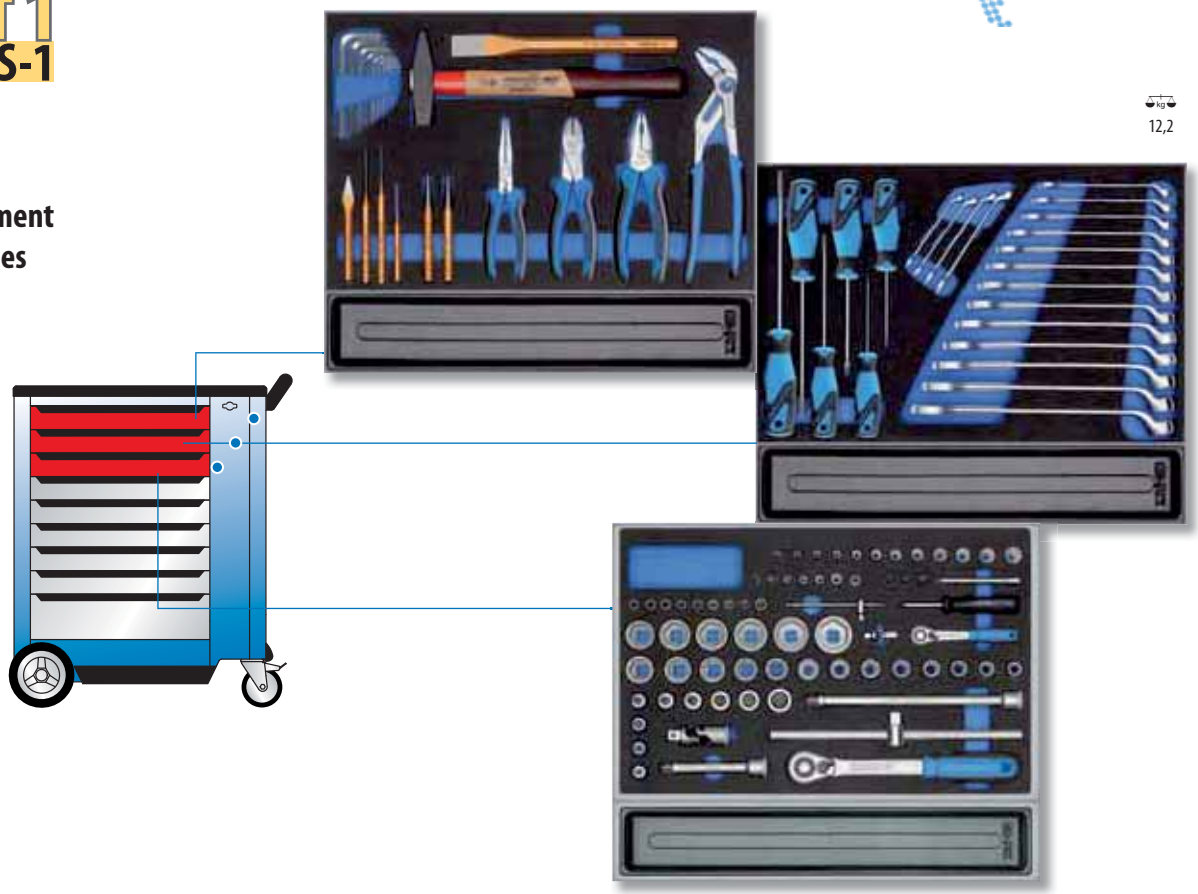
MAGIC S-1

Tool assortment in CT modules

113 pieces

MAGIC CT-20-19-U20
MAGIC CT-350-145
MAGIC CT-1B-2150PH
3x 1500 ED-70 K

12,2



ES-01 S 1500 ES-01

Code 2319845

S 1500 ES-01

Module assortment small 104 pieces

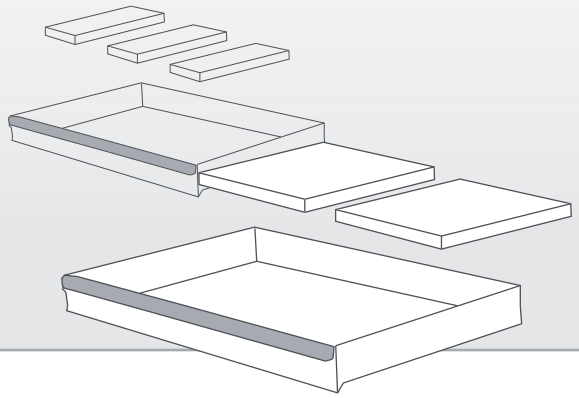
1500 ES-1 B
1500 ES-19
1500 ES-1993 U-20
1500 ES-20
1500 ES-145
1500 ES-350
1500 ES-2150 PH

12,1

OVERVIEW

SET 1
MAGIC S-1

- Which module belongs to which assortment?
  The coloured numbers S-1 show you the way quick and easy!
- GEDORE MAGIC assortments are:
- Tool compositions in CT modules
- Plus impact resistant ABS distance modules
- Quick optical check of completeness due to 2-colour foam inserts
- Each tool is securely held in its own pocket, grip recesses facilitate removal of the tools
- Resistant to oil and grease, easy to clean



For further GEDORE tool modules see our general catalogue or under www.gedore.com

CT Modules MAGIC CT-20-19-U20 + 1500 ED-70 K

S-1

MAGIC CT-20-19-U20
- Socket set 1/4" hexagon: 4 5 5,5 6 7 8 9 10 11 12 13 14 mm
- Socket set 1/4" for in-hex screws: 3 4 5 6 8 mm
- Socket set 1/4" for recessed TORX® head screws: T8 T9 T10 T15 T20 T 25 T27 T30 T40
- Socket set 1/4" for protruding TORX® head screws: E4 E5 E6 E7 E8 E10
- Sliding T bar, Extension for pullers 4", Universal joint, Driving handle and Reversible ratchet
- Socket set 1/2" hexagon: 10 11 12 13 14 15 16 17 18 19 21 22 23 24 26 27 28 30 32 mm
- Socket set 1/4" for in-hex screws: 5 6 7 8 9 10 12 14 17 mm
- Sliding T bar, Extension for pullers 5 + 10", Universal joint and Reversible ratchet

1500 ED-70 K
- Impact resistant ABS distance module

CT Modules MAGIC CT-350-145 + 1500 ED-70 K

S-1

MAGIC CT-350-145
- Engineers' hammer, Punch hammer, Centre punch, Pin punch 1,5 3 4 mm
- Flat cold chisel octagonal, Cross-cut chisel octagonal
- Universal pliers, Triple pliers, Power combination pliers, Heavy-duty side cutter
- Hexagon Allen key set: 2 2,5 3 4 5 6 8 10 mm

1500 ED-70 K
- Impact resistant ABS distance module

CT Modules MAGIC CT-1B-2150PH + 1500 ED-70 K

S-1

MAGIC CT-1B-2150PH
- Combination spanner set: 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 mm
- 3C-Screwdriver for slotted head screws: 4 5,5 6,5 8 mm
- 3C-Screwdriver for cross-slotted head screws: PH 1, 2

1500 ED-70 K
- Impact resistant ABS distance module

Look at this sign!
Here you expect attractive combinations.

OVERVIEW

SET 1 MAGIC S-1

Which module belongs to which range? Allocation of the coloured characters ES-01 clearly and rapidly show this!
GEDORE module ranges are as follows:
Soundly designed tool sets in ES modules
Plus impact-resistant ABS distance modules
Oil and acid resistant

For further GEDORE tool modules see our general catalogue or under www.gedore.com

ES Modules 1500 ES-1 B + ES-2150 PH

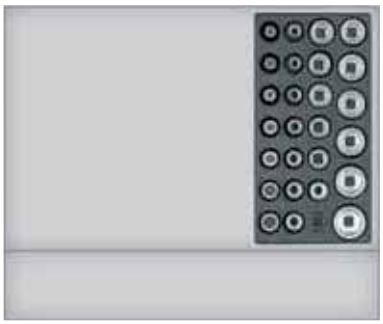
ES-01

1500 ES-1 B
- Combination spanner set 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 mm
- Hexagon Allen key set 2 2.5 3 4 5 6 8 10 mm

1500 ES-2150 PH
- 3C-Screwdriver for slotted head screws 4 5.5 6.5 8 mm
- 3C-Screwdriver for cross-head screws PH 1, 2

ES Modules 1500 ES-19

ES-01



ES module 1500 ES-19
- Sockets 1/2" hexagon 10 11 12 13 14 15 16 17 18 19 21 22 23 24 26 27 28 30 32 mm
- Screwdriver bit sockets 1/2" for in-hex screws 6 7 8 9 10 12 14 mm

ES Modules 1500 ES-1993 U-20 + ES-20 + ES-350

ES-01

1500 ES-1993 U-20
- Sliding T bar, extension 1/2" 125 + 250 mm, universal joint plus reversible ratchet 1/2"

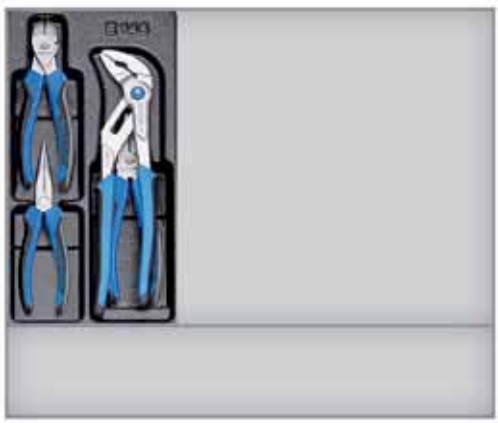
1500 ES-20
- Sockets 1/4" hexagon 4 5 5.5 6 7 8 9 10 11 12 13 14 mm
- Screwdriver bit sockets 1/4" for internal hexagon: 3 4 5 6 8 mm
- Sockets 1/4" for protruding TORX® head screws: E4 E5 E6 E7 E8 E10
- Screwdriver bit sockets 1/4" for recessed TORX® screws T8 T9 T10 T15 T20 T25 T27 T30 T40
- Sliding T bar, extension 1/4", universal joint, plug-in handle plus reversible ratchet

1500 ES-350
- Engineers' hammer, Drift punch, Centre punch, Pin punch 1.5 3 4 mm
- Flat cold chisel octagonal, Cross-cut chisel octagonal

1500 ES-1993 U-20
- Sliding T bar, extension 1/2" 125 + 250 mm, universal joint plus reversible ratchet 1/2"

ES Modules 1500 ES-145

ES-01



1500 ES-145
- Power combination pliers
- Telephone pliers
- Power side cutter
- Universal pliers

INBUS® = reg. trademark of Ruia Global Fasteners AG, 41462 Neuss, Germany TORX® = reg. trademark of Acument Intellectual Properties, LLC. USA

CT Modules

for individual arrangement in the GEDORE tool trolleys and workbenches

Code 2308819

1500 CT2-1 B Combination spanner set in 2/3 CT tool module

- **1 B** 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22
- **PH 42**-88 (2 2,5 3 4 5 6 8 10)

Code 2308827

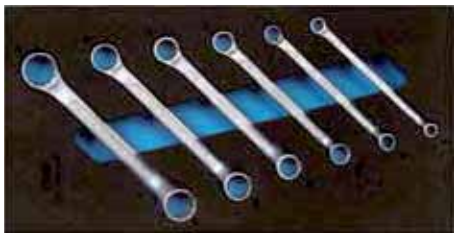
1500 CT1-2 Ring spanner set in 1/3 CT tool module

- **2** 6x7 8x9 10x11 12x13 14x15 16x17 18x19 20x22

Code 2308843

1500 CT1-2 B Ring spanner set, short pattern in 1/3 CT tool module

- **2 B** 6x7 8x9 10x11 12x13 14x15 17x19



Code 2308851

1500 CT1-6 Open ended spanner set in 1/3 CT tool module

- **6** 6x7 8x9 10x11 12x13 14x15 16x17 18x19 20x22 21x23 24x27

Code 2308878

1500 CT2-7 Combination spanner set in 2/3 CT tool module

- **7** 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22
- **PH 42**-88 (2 2,5 3 4 5 6 8 10)

Code 2308886

1500 CT2-7-32 Combination spanner set in 2/3 CT tool module

- **7** 23 24 27 30 32

Code 2308894

1500 CT1-7 R Combination ratchet spanner set

in 1/3 CT tool module

- **7 R** 8 10 12 13 14 15 16 17 18 19

Schlüsselknarre R-Serie

Code 2331969

1500 CT1-7 UR

Combination ratchet spanner set

in 1/3 CT tool module

- **7 UR** 8 10 12 13 14 15 16 17 18 19

Schlüsselknarre R-Serie

Code 2308967

1500 CT1-20 Socket set 1/4"

in 1/3 CT tool module

- **20** 4 5 5,5 6 7 8 9 10 11 12 13 14
- **IN 20** 3 4 5 6 8
- **TX 20** E4 E5 E6 E7 E8 E10
- **ITX 20** T8 T9 T10 T15 T20 T25 T27 T30 T40
- **2087 2090**-4 **2095 2098** **2093** U-10

Code 1733419

1500 CTD-20 BIT Tool module 1/4"

with assortment

- **20 L** 4 4,5 5 6 7 8 9 10 12 13
- **680** 4 5,5 6,5 8
- **685** 2,5 3 4 5 6
- **685 X** 5 6 8
- **687 TX** T6 T7 T8 T9 T10 T15 T20 T25 T27 T30 T40
- **690** 1 2 3
- **690 PZD** 1 2 3
- **649 673** 6,3
- **699 620 676 639**

Code 2308975

1500 CT1-30 Socket set 3/8"

in 1/3 CT tool module

- **30** 6 7 8 9 10 11 12 13 14 15 16 17 18 19
- **IN 30** 4 5 6 8 10
- **3095 3087**
- **3090**-5 -10
- **3093 U-10**

Code 2308983

1500 CT1-ITX 30 Screwdriver bit socket set 3/8"

in 1/3 CT tool module

- **IN 30 L** 4 5 6 7 8 10
- **ITX 30** T20 T25 T27 T30 T40 T45 T50
- **ITX 30 L** T20 T25 T27 T30 T40 T45 T50
- **TX 30** E5 E6 E7 E8 E10 E11 E12 E14
- **IS 30** 5,5 6,5 8 10 12
- **IKS 30** 1 2 3
- **IKS 30 PZD** 1 2 3

Code 2308908

1500 CT1-19 Socket set 1/2", hexagon

in 1/3 CT tool module

- **19** 10 11 12 13 14 15 16 17 18 19 21 22 23 24 26 27 28 30 32
- **IN 19** 6 7 8 9 10 12 14

Code 2308916

1500 CT1-D 19 Socket set 1/2", UD profile

in 1/3 CT tool module

- **D 19** 10 11 12 13 14 15 16 17 18 19 21 22 23 24 26 27 28 30 32
- **IN 19** 6 7 8 9 10 12 14

Code 2308924

1500 CT1-19 IS Socket set 1/2"

in 1/3 CT tool module

- **19** 10 11 12 13 14 15 16 17 18 19 21 22 23 24 26 27 28 30 32
- **IS 19** 10x1,6 12x2
- **IKS 19** 2 3 4
- **INX 19** 8 10

Code 2309106

1500 CT1-1993 T Accessories for socket wrenches 1/2"

in 1/3 CT tool module

- **1993** U-10 T
- **1987**
- **1995**
- **1990**-5 -10

Code 2308932

1500 CT1-IN 19 LKM Screwdriver bit socket set 1/2"

in 1/3 CT tool module

- **IN 19** 5 6 7 8 9 10 12 14 17
- **IN 19 L** 5-90 6-90 8-90 10-140 12-140 14-140

Code 2308940

1500 CT1-ITX 19 LKP Screwdriver bit socket set 1/2"

in 1/3 CT tool module

- **ITX 19** T20 T25 T27 T30 T40 T45 T50 T55 T60
- **ITX 19 L** T20-100 T25-100 T27-100 T30-100 T40-100 T45-100 T50-100 T55-100 T60-100
- **708**

Code 2309114

1500 CT1-1993 U-20 Accessories for socket wrenches 1/2"

in 1/3 CT tool module

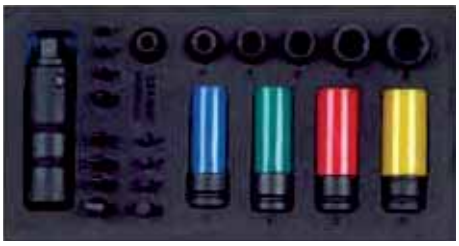
- **1993** U-20
- **1987**
- **1995**
- **1990**-5 -10

Code 2309092

1500 CT1-K 1900 Impact driver set

in 1/3 CT tool module

- **K 19** 10 13 14 17 19
- **K 19 LS** 17 19 21 22
- **880** 7 8 9 12
- **885** 5 6 8 10
- **890** 1 2 3 4
- **KB 819**
- **K 1900**



Code 2308991

1500 CT1-34 Swivel head wrench set
in 1/3 CT tool module

- **34** 8x9 10x11 12x13 14x15 16x17

Code 2309025

1500 CT1-142 Pliers set in 1/3
CT tool module

- **142** 10 JC
- **8250**-180 JC
- **8132**-160 JC
- **8316**-160 JC

Code 2309041

1500 CT1-350 Chisel set
in 1/3 CT tool module

- **97**-250
- **98**-125
- **99** 12-5
- **100**-12
- **119**-1,5 3 4
- **600 H**-300

Code 2309009

1500 CT2-DT 42 Hexagon socket key set
in 2/3 CT tool module

- **DT 42** 2 2,5 3 4 5 6 7 8 10

Code 2309033

1500 CT1-VDE 142 VDE Pliers set
in 1/3 CT tool module

- **142** 10 C
- **VDE 8250**-180 H
- **VDE 8132**-160 H
- **VDE 8314**-160 H

1000 V

Code 2309068

1500 CT1-400 Set of open flare nut spanners
in 1/3 CT tool module

- **400** 8x10 10x11 12x14 13x15 17x19

Code 2309076

1500 CT1-534 Set combination swivel head wrenches

in 1/3 CT tool module

- **534** 10 11 13 14 15 17 19
- **26 RS** 1 2

Code 2309084

1500 CT1-711 Precision mechanics

in 1/3 CT tool module

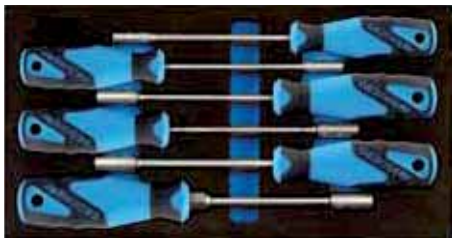
- **140**
- **4534**-5
- **708**
- **711**
- **720**
- **745**

Code 2309122

1500 CT1-2133 Socket wrench set

in 1/3 CT tool module

- **2133** 5,5 6 7 8 9 10

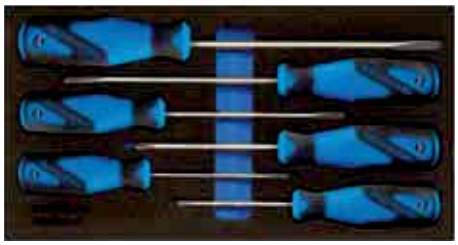


Code 2309130

1500 CT1-2150 PH Screwdiver set

in 1/3 CT tool module

- **2150** 4 5,5 6,5 8
- **2160 PH** 1 2



Code 2309149

1500 CT1-2150 PZ Screwdiver set

in 1/3 CT tool module

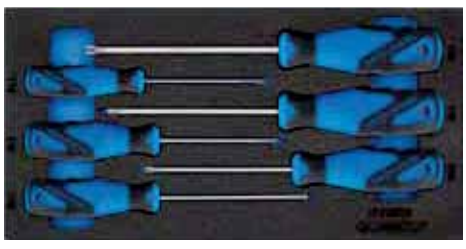
- **2150** 4 5,5 6,5 8
- **2160 PZ** 1 2

Code 2309157

1500 CT1-2163 TX Screwdiver set

in 1/3 CT tool module

- **2163 TX T8 T10 T15 T20 T25 T30**



Code 2309165

1500 CT1-2163 TXB Screwdiver set

in 1/3 CT tool module

- **2163 TXB** T10 T15 T20 T25 T30 T40

Code 2752727

2005 CT3-32 Socket set 3/4"

in 3/4 CT tool module

- **32** 22 24 27 30 32 36 38 41 46 50
- **3290**-8 -16
- **3293 U**-2
- **3287**

Code 2309173

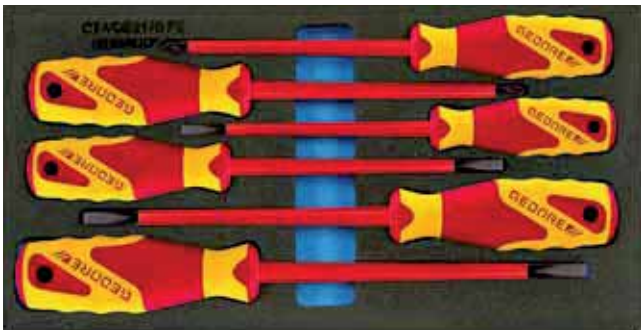
1500 CT1-VDE 2170 PZ

VDE Screwdriver set

in 1/3 CT tool module

- **VDE 2170** 4 5,5 6,5 8
- **VDE 2160 PZ** 1 2

1000 V



Code 2704226

2005 CT4-7 XL Combination spanner set

in 4/4 CT tool module

- **7 XL** 10 11 12 13 14 15 16 17 18 19 21 22 24 27 30 32 36 41

Code 1618687

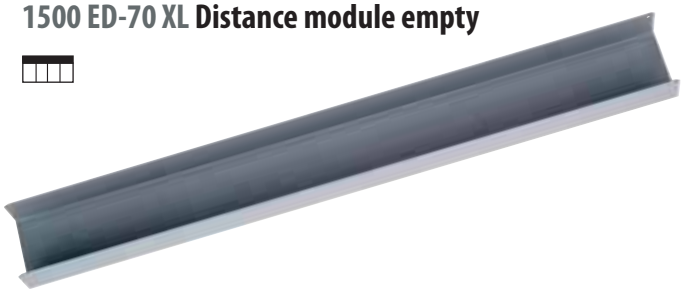
1500 ED-70 K Distance module empty

Code 1851462

1500 ED-70 S Distance module 1/3 empty

Code 1803069

1500 ED-70 XL Distance module empty

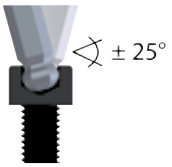


Code 1523988

H 42 KEL-88 Hexagon Allen key set
for in-hex screws, extra long, with ball end

- In blue plastic holder
- GEDORE vanadium steel, zinc-plated

42 KEL 2 2,5 3 4 5 6 8 10

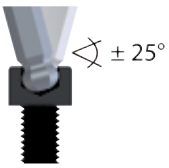


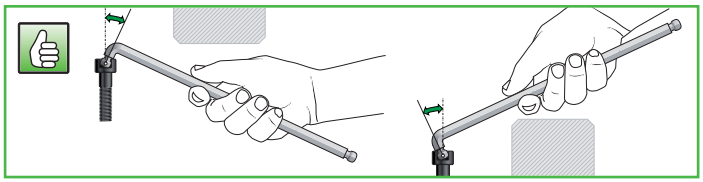
Code 2797186

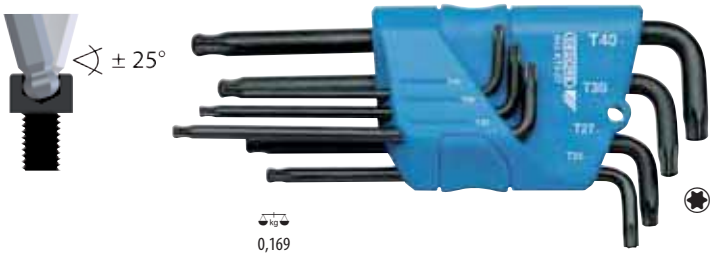
H 42 DKEL-88 Hexagon Allen key set for
in-hex screws, extra long, with double ball end

- In blue plastic holder (LPDE)
- GEDORE vanadium steel 59CrV4, zinc-plated

42 DKEL 2 2,5 3 4 5 6 8 10







Code 1531441

H 43 KTX-07 Cranked socket key set
for recessed TORX® screws

- In blue LDPE holder
- With ball end
- Chrome-vanadium steel 50CrV4, gun-metal finish

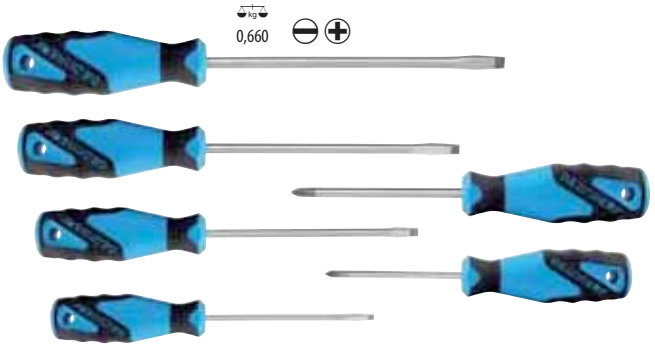
43 KTX T10 T15 T20 T25 T27 T30 T40

Code 1482319

2150-2160 PH-06 3C-Screwdriver set
6 pieces

- For slotted and cross-head screws PH

2150 4 5,5 6,5 8
2160 PH 1 2

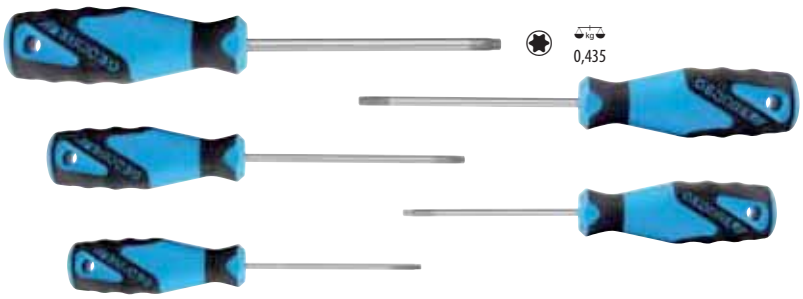


Code 1482300

2150-2160 PZ-06 3C-Screwdriver set
6 pieces

- For slotted and cross-head screws PZ

2150 4 5,5 6,5 8
2160 PZ 1 2



0,435

Code 1482327

2163 TX-05

3C-Screwdriver set

5 pieces

- For recessed TORX® head screws

2163 TX T10 T15 T20 T25 T30

Code 1878743

SK 2154 PH-06

3C-Screwdriver set with striking cap

6 pieces

- For firmly seated slotted and cross-head screws PH
- Blade with hexagon bolster

2154SK 4,5 5,5 6,5 8
2160SK PH 1 2

0,880

Code 2276585

8248-160 JC

Angled combination pliers

- For the toughest of demands
- Combination pliers with a **60°** angled pliers head
- Specially offset teeth in the grip surfaces for best-possible gripping on pipes and screws
- Fatigue-free working over a long period made possible
- For all wires including piano wire
- **Optimum utilisation of the power in one's hands, no forced positioning of the hand**

0,245

0,200

Code 2676079

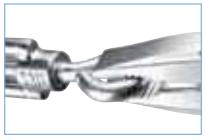
8133-200 JC Multiple pliers

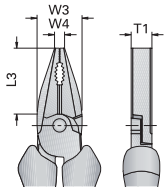
- Flat-round jaws, straight gripping faces, serrated
- With wire cutter

5in1: Holding, cutting, insulation-stripping, crimping, squeezing

INBUS® = reg. trademark of Ruia Global Fasteners AG, 41462 Neuss, Germany
TORX® = reg. trademark of Acument Intellectual Properties, LLC. USA

0,282





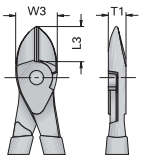
Code 6707070

8250-180 JC
Power combination pliers

- For heavy continuous use
- Good lever action for easy cutting
- Induction-hardened precision cutting edges, hardness 62 - 64 HRC
- To cut all wire types including piano wire

8316 JC Power side cutter

- Good lever action for easy cutting
- For hard wire/piano wire



L	L_3	W_3	T_1	Ø		Code	No.
160	19.0	24.5	10.0	1,6	0.236	**6744510**	8316-160 JC
180	22.6	26.0	11.0	1,8	0.265	**1439588**	8316-180 JC
200	22.0	28.0	11.0	2,0	0.340	**6745080**	8316-200 JC

0,927

Code 6730800

S 8200 JC Pliers set 4 pieces

Contents:

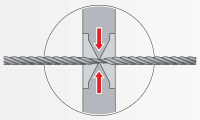
- Stripping pliers **8098**-160 JC
- Long nose pliers **8132**-160 JC
- Heavy-duty combination pliers **8250**-180 JC
- Side cutters **8314**-160 JC

Code 2788799

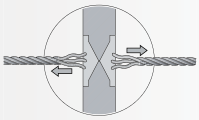
8320 JL Wire rope cutter

- Extremely high durability compared to traditional wire rope cutters
- Wire ropes up to 1800 N/mm² with max. 6 mm Ø
- (e.g. stainless steel wire ropes, wire ropes with steel and textile cores, Bowden cables, shears)
- Wire up to 750 N/mm² with max. 4 mm Ø
- (e.g. nails/wire nails, screws, bolts, ceiling banners)
- Single- and multi-core copper and aluminium cables with max. 6 mm Ø
- Two integrated press profiles for Bowden cable terminal sleeves and cable end sleeves
- Hardness 62 - 65 HRC
- Adjustable joint for precise cutting plate guidance
- Latch to prevent unwanted opening
- **Easy-to-change cutting plates**

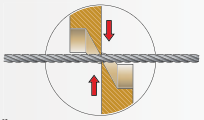
Bolt Cutter



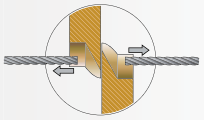
- Notch cut; the cutters press into the material and create a notch. The material is compacted and thus separated.
- The wire rope is compressed and thus loses its circular cross-section at the cut. The wire rope fans out as a result.



GEDORE wire rope cutter



- Shearing cut - the cutting plates slide past each other and in this way dissect the material.
- The wire rope is cleanly cut and retains its circular cross-section. It does not fan out.



8340 / 8340 Z Bolt cutter

- Compact power bolt cutter with a particularly effective cutting performance
- Optimum lever action requires less effort
- Cutting edges additionally inductively hardened (63 - 65 HRC)

No. 8340

- Precision cutting edges for soft wire up to Ø 6.0 mm, hard and piano wire up to Ø 3.8 mm

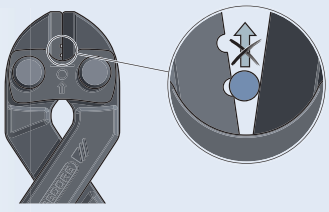
No. 8340 Z

- Double-sided recess cutting near the joint ensures optimum lever conditions for large wire diameters
- Precision cutting edges for soft wire up to Ø 6.0 mm, hard wire up to Ø 5.5 mm and piano wire up to Ø 3.8 mm

⊢ mm ⊣	kg	Code	No.
200	0.389	**2541300**	8340-200 JL
200	0.389	**2666324**	8340 Z-200 JL

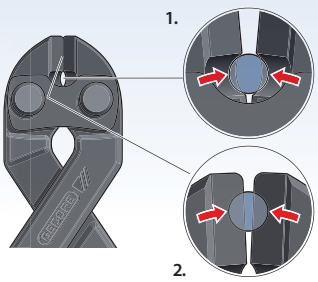
No. 8340-200 JL

The bolt is held by the cutting edge grooves near to the joint. Thus, the effort remains low!



No. 8340 Z-200 JL

Double-sided recess cutting near the joint ensures optimum lever conditions for large wire diameters (up to 6 mm)



137 Grip wrench

- With adjusting screw and release lever with blue dip-insulated lever
- Special jaw shape for secure gripping, clamping and holding

⟷ mm ⟷	⟷ "inch ⟷	mm	"inch	kg	Code	No.
185	7	25	1	0.288	**6406620**	137 7
230	10	32	1.1/4	0.526	**6406700**	137 10
300	12	45	1.3/4	1.042	**6406890**	137 12

137 Grip wrench

- For working in confined spaces
- For worn bolted connections which otherwise could only be opened with extreme difficulty
- Problem-solver for vehicles and industrial purposes
- Particularly suitable for brake lines, adjustment of track rods, etc.

mm	"AF	⟷ mm ⟷	kg	Code	No.
10		190	0.324	**2325314**	137 7-10
11	7/16	190	0.321	**2325322**	137 7-11
12		195	0.329	**2325330**	137 7-12
13		195	0.326	**2325349**	137 7-13
14		198	0.343	**2325357**	137 7-14
15	19/32	198	0.346	**2325365**	137 7-15
16	5/8	250	0.591	**2325373**	137 10-16
17		250	0.587	**2325381**	137 10-17
18		255	0.607	**2325403**	137 10-18
19	3/4	255	0.600	**2325411**	137 10-19
20	25/32	258	0.623	**2325438**	137 10-20
21		258	0.620	**2325446**	137 10-21
22		260	0.630	**2325454**	137 10-22
24		253	0.642	**2788349**	137 10-24
27		258	0.645	**2788357**	137 10-27

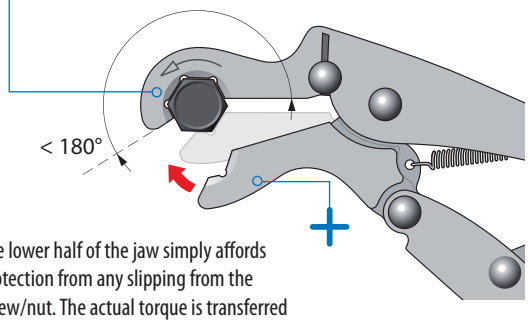
137 Grip wrench

Positive fit joint to the screw/nut is down to the special design of the plier jaw*

GEDORE

positive fit
Off-centre hexagonal division

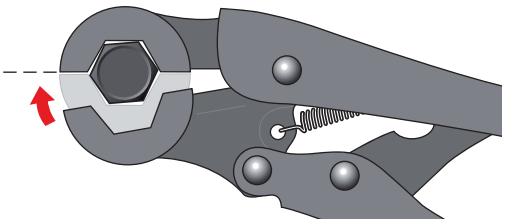
The upper jaw section covers more than half of the screw head/nut. This produces a positive fit between grip wrench and screw/nut.



The lower half of the jaw simply affords protection from any slipping from the screw/nut. The actual torque is transferred in the upper, positive locking zone.

- The difference comes from the special profile and shape.
- This combination prevents the pliers from being unintentionally opened - even under maximum demands placed on them.

COMPETING COMPANY
force locking
Centre hexagonal division



*** Positive fit joints are not suddenly released. They need, in fact, to change their geometric form; a visible change in form quasi announces their failure.**

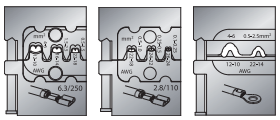
A lack of force causes force-locking joints to suddenly fail. Accident risk!

Code 1830910

S 8140 A Crimping pliers set AUTOMOTIVE 4 pieces

Contents:

- 8140 Crimp wrench basic frame without insert
- 8140-11 Module insert for flat sockets 6.3, 0.5 - 6 mm²
- 8140-09 Module insert for flat sockets 2.8, 0.1 - 1 mm²
- 8140-05 Module insert for non-insulated cable terminals 0.5 - 2.5 mm² and 4 - 6 mm²



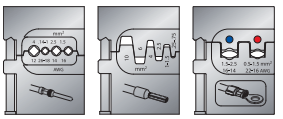
0,754

Code 1830929

S 8140 J Crimping pliers set INDUSTRIAL 4 pieces

Contents:

- 8140 Crimp wrench basic frame without insert
- 8140-18 Module insert for heavy socket connectors 0.14 - 4 mm²
- 8140-02 Module insert for insulated cable terminals 0.5 - 2.5 mm²
- 8140-06 Module insert for conductor end-sleeves 0.25 - 10 mm²



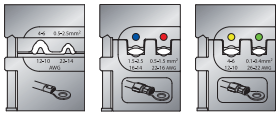
0,752

Code 1830899

S 8140 E Crimping pliers set ELECTRONIC 4 pieces

Contents:

- 8140 Crimp wrench basic frame without insert
- 8140-05 Module insert for non-insulated cable terminals 0.5 - 2.5 mm² and 4 - 6 mm²
- 8140-02 Module insert for insulated cable terminals 0.5 - 2.5 mm²
- 8140-01 Module insert for insulated cable terminals 0.1 - 0.4 mm² and 4 - 6 mm²



0,760

8146-1

Code 1830805

8146 Stripping pliers

with exchangeable module inserts, self-adjusting

- Self-adjusting cutting and stripping tool (No. 8146) for modern electrical installations and equipment circuitry (90 % of all wires can be stripped without any adjustment of the tool)
- The use of easily exchangeable module inserts allows accurate stripping of a wide range of insulation materials, including PVC and PTFE, with just one tool
- Module insert no. 8146-1 with flat blade included in delivery
- Dimensions: 191 x 123 x 20 mm16

Code 1955551

S 8305 ESD Electronic pliers set 6 pieces

Contents:
- **8305**-9
- **8306**-6
- **8307**-3
- **8307**-4
- **8306**-1
- **8308**-1
- Microbfibre cloth

0,680

0,747 1000 V

Code 1550594

VDE S 8003 H

VDE Pliers set with VDE insulating sleeves

3 pieces

Contents:
- **VDE 8132**-160 H
- **VDE 8250**-180 H
- **VDE 8314**-160 H

Code 2824434

V 2160 MS PH VDE Screwdriver MaVo

for cross-head screws PH

1000 V

- No-contact voltage finder and fitted magnetic field tester
- Suitable for use up to 1000 V
- Not certified acc. to VDE

Code 6602560

VDE 1001 VDE Tool set

14 pieces

- With practical foam insert in sturdy PVC case
- Dimensions: 395 x 295 x 106 mm

VDE 19 10 12 13 14 17 19 22 24
VDE 1993 U
VDE 1990-5 -10
VDE 1989 T
VDE 2170 5,5
42 2,5

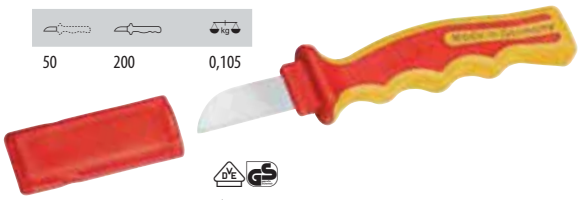
1000 V

Code 2661497

VDE 4522 K VDE Cable knife

- Strong, straight blade made from hardened and tempered steel
- 2-component plastic handle
- VDE insulation up to 1000 V, acc. to EN 60900/IEC 60900

50	200	0,105



1000 V

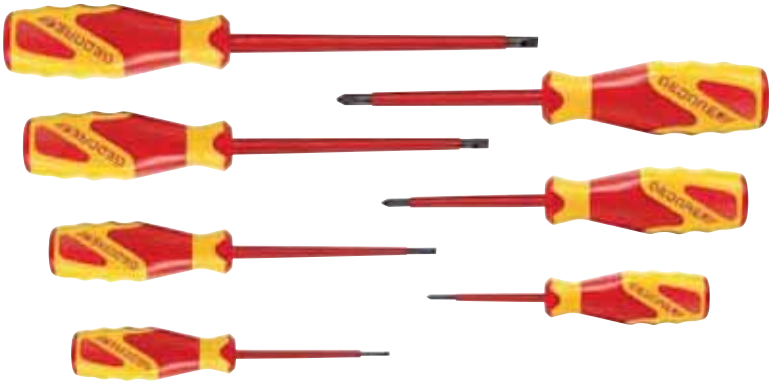
Code 2661489

VDE 4527 K VDE Cable knife with hooked blade

- For slitting and stripping damp-proof installation cables
- With blade protector
- VDE insulation up to 1000 V, acc. to EN 60900/IEC 60900

42	198	0,105

1000 V



0,575

Code 1616048

VDE 2170-2160 PH-077

VDE Screwdriver set 7 pieces

Contents:

- **VDE 2170** 2,5 4 5,5 6,5
- **VDE 2160 PH** 0 1 2

1000 V

mm	mm	inch	
230	153	6	0,408

Code 6550070

711 Digital measuring calliper

- Stainless steel, hardened
- Switchable from mm to inch

8551 TG Tap wrench with ratchet

- To operate bolt extractors in confined spaces
- Reversible for clockwise or counterclockwise operation
- Sliding T-handle
- With two-jaw chuck to hold square shanks

mm	M	mm		Code	No.
2,0-5,0	M3-M8	85	0.186	**2659433**	8551 TG-1
4,6-8,0	M5-M12	110	0.315	**2659441**	8551 TG-2
9,0-12,5	M13-M20	117	1.040	**2659468**	8551 TG-3

8551 S

Bolt extractor set

- For removing broken screws, bolts and tube ends

Contents	M		Code	No.
8551 S 1 2 3 4 5	M3-M18	0.125	**2659336**	8551 S-005
8551 S 1 2 3 4 5 6	M3-M24	0.230	**2659344**	8551 S-006

411 Parallel vice

- Sturdy forged design
- Jaws and anvil plate induction hardened
- Protected vice spindle
- Adjustable guidance
- Blue hammer-enamel finish

mm	mm	kg	Code	No.
125	150	12.5	**6501100**	411-125
150	200	18.5	**6501290**	411-150

1.07/K

kg 0,650

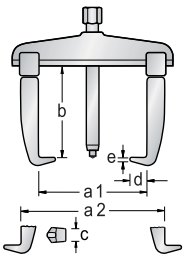
Code 1879375

407 Hacksaw

- Very light hacksaw in pressure-cast aluminium
- Ergonomic soft rubber hand grips
- Fixing of the sawblade by simple turning the blue clamping element in the hand grip
- Clamping piece adjustable by 40°

1.07/K Puller set with 9 legs

- In plastic case
- Contents: 1 spindle, 1 cross-beam each 2- and 3-arm pattern and 9 slim pulling legs in 3 lengths
- Second spindle in the set 1.07/K safes working time 1.07/K-2 insert with nubs on both sides



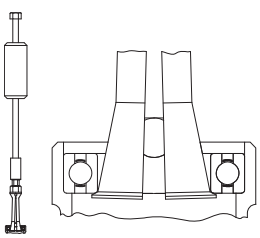
a	b	max. t		mm	optional	c	d	e	kg	Code	No.
130	100 / 200 / 250	2.5	M 14x1,5 x 140	17	–	27	7.5	3.7	5.8	**8117340**	1.07/K
200	150 / 220 / 300	5.0	G 1/2 x 210	22	1.06/HSP1	40	7.0	5.0	13.5	**1676008**	1.07/K-2

Code 1638629

1.34/10 Internal extractor set 5 pieces

- Multiple wrench size (11+ 13 mm)
- M10 connecting thread
- In practical plastic case

1 internal extractor 5-8.5 mm, No. 1.34/1
1 internal extractor 8-15 mm, No. 1.34/2
1 internal extractor 15-24 mm, No.1.34/3
1 internal extractor 25-36 mm, No.1.34/4
1 sliding hammer, No. 1.35/0



kg 1,3

1.26 Nut splitter

- For splitting jammed or stripped nuts without damaging the bolt thread
- Suitable for nuts up to property class 6
  With chisel stopper

for nuts		mm	kg	Code	No.
10-17 mm, M6-M10	M 14x1,5 x 37	17	0.270	**8009880**	1.26/1
17-24 mm, M10-M16	M 14x1,5 x 37	17	0.300	**8009610**	1.26/2
24-36 mm, M16-M24	M 22x1,5 x 70	24	1.130	**8010030**	1.26/3

M10 - M4
M10 - M5
M10 - M6
M10 - M8
M10 - M10
M10 - M12
M14x1,5 - M14
M14x1,5 - M16
M14x1,5 - M18

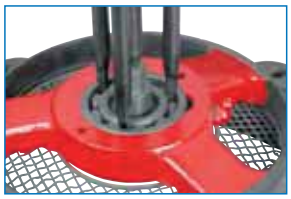
kg 1,830

Code 1936557

1.81/K-12 Set of threaded inserts for 1-hole uses

- The threaded inserts make the removal of threaded caps, for example, possible, when these possess one threaded hole
- With sliding hammer 1.35/1A, rod 230 mm and impact weight 700 g, adaptor M14x1,5
- In robust plastic case, 275 x 229 x 83 mm

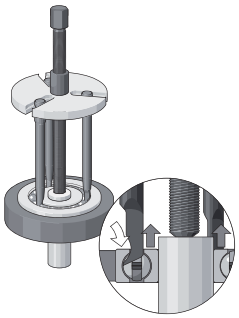
kg 2,3



Code 1553534

1.92/1 Ball bearing extractor PLUS

- The top plate is easy to use. The legs fit into the slot
- The self-locking system guarantees 100% force transmission
- Suitable for: 6000, 6001, 6002, 6003, 6004, 6005, 6006, 6007, 6008, 6009, 6010, 6011, 6012, 6200, 6201, 6202, 6203, 6204, 6205, 6206, 6207, 6208, 6209, 6210, 6211, 6212, 6300, 6301, 6302, 6303, 6304, 6305, 6306, 6307, 6308, 6309, 6310, 6311, 6403, 6404, 6405, 6406, 6407



Code 1088718

2.20 Truck workshop set

Add-on system

kg 23,3

- Clearly arranged module system
- Everything at hand on perforated wall-board

1 cross-beam, 2-arm pattern 260 mm, No. 106/2A03
1 cross-beam, 3-arm pattern 260 mm, No. 107/2A03
1 spindle 22 mm, G 1/2", 210 mm, No. 1.2106210
1 hydraulic pressure spindle 10 t, No. 1.06/HSP1
3 pulling legs 150 mm, No. 106/B-150-N
3 pulling legs slim pattern 220 mm, No. 106/B-220-S
3 pulling legs slim pattern 220 mm, No. 106/B-220-S
1 bearing separator 22-115 mm, No. 1.40/2

600 H Engineers' hammer ROTBAND-PLUS

- Forged hammer head DIN 1041 made from special steel
- Contoured hickory handle DIN 5111
- With a long hardened handle protective steel sleeve and fixing plate
- Patented steel fixing, high safety, long service life

g	mm	kg	Code	No.
100	260	0.188	**8582850**	600 H-100
200	280	0.325	**8582930**	600 H-200
300	300	0.502	**8583070**	600 H-300
400	310	0.605	**8583150**	600 H-400
500	320	0.727	**8583230**	600 H-500
600	330	0.840	**8583310**	600 H-600
800	350	1.135	**8583580**	600 H-800
1000	360	1.326	**8583660**	600 H-1000

g	mm	mm	kg
5000	900		7,0

Code 2250128

9 GuStaV Sledge hammer

with rubber grip and steel tube handle

- Forged hammer head acc. to DIN 1193
- 900 mm handle length: 100 mm in excess of the DIN requirement - ensures more powerful strikes from the same force applied.
- Two serrated gripping zones
- Practically unbreakable

g	mm	mm	kg
600	317	300	0,847

Code 8813090

75 STKM Carpenter's hammer with magnet

- With steel tube handle, plastic grip and secured head
- Very robust and durable

Code 1576143

75 GSTM Carpenter's hammer

- Head and handle forged in one piece, nearly unbreakable
- Ergonomic, air-cushioned 2-component handle
- Optimum impact force - a result of its perfect balance
- Fatigue-free working due to the new anti-vibration system
- With magnetic nail holder

mm	kg
340	0,873

248 H Recoilless hammer

- With hickory handle
- Splinter-proof, shatter-proof and wear-resistant polyamide heads, 75 Shore D, tested to -20° C
- Powder-coated with silver hammer-effect enamel

∅ mm	⊢ mm ⊣	kg	Code	No.
25	305	0.300	**8728220**	248 H-25
30	330	0.470	**8868230**	248 H-30
35	335	0.590	**8868310**	248 H-35
40	360	0.730	**8868580**	248 H-40
45	365	0.870	**8868660**	248 H-45
50	370	1.020	**8868740**	248 H-50
60	370	1.650	**8868820**	248 H-60

0,805

Code 8725710

106 D Chisel and punch set
6 pieces

- In metal case
- Chrome-molybdenum-vanadium air hardening steel 45CrMoV7
- Carefully hardened and tempered along the full length
- Striking heads inductively tempered, working edge polished and clear varnished

97-125 150
98-125
99 12-3
100-10
119-4

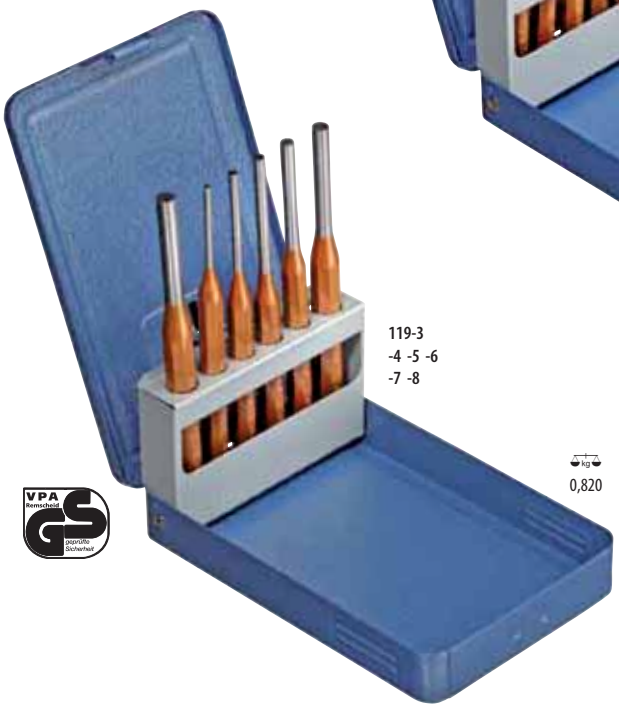
99 10-1 2 3
99 12-4 5
100-10

0,755

Code 8754060

113 D Drift punch set 6 pieces

- In metal case
- Chrome-molybdenum-vanadium air hardening steel 45CrMoV7
- Carefully hardened and tempered along the full length
- Striking heads inductively tempered
- Working edge polished and clear varnished



119-3
-4 -5 -6
-7 -8

0,820

Code 8758050

116 D Pin punch set 6 pieces

- In metal case
- Chrome-molybdenum-vanadium air hardening steel 45CrMoV7
- Carefully hardened and tempered along the full length
- Striking heads inductively tempered
- Working edge polished and clear varnished

224 Ratchet pipe cutter niro for stainless steel pipes

- Low space requirements
- With automatic infeed of the cutting wheel with every rotation
- Cutting wheel with high service life

∅ mm	Wall thickness	⊢ mm ⊣	kg	Code	No.
16-35	1,0-3,0	260	0.930	**1600877**	224011
25-66	1,0-3,0	360	1.710	**1600885**	224021

Code 1460412

225010 Pipe cutter for copper pipes

- Special compact design
- For copper, brass, and light-alloy pipes, PVC hard plastic and plastic-coated pipes, thin-walled steel pipes, (precision steel and hydraulic pipes), composite pipes
- With retractable deburring tool, spare cutting wheel in handle

∅ mm	Wall thickness	⊢ mm ⊣	kg
6-35	0,7-3,0	185	0,435

Code 1568418

225011 Pipe cutter niro for stainless steel pipes

- Special compact design
- With retractable deburring tool, spare cutting wheel in handle
- Cutting wheel with high service life

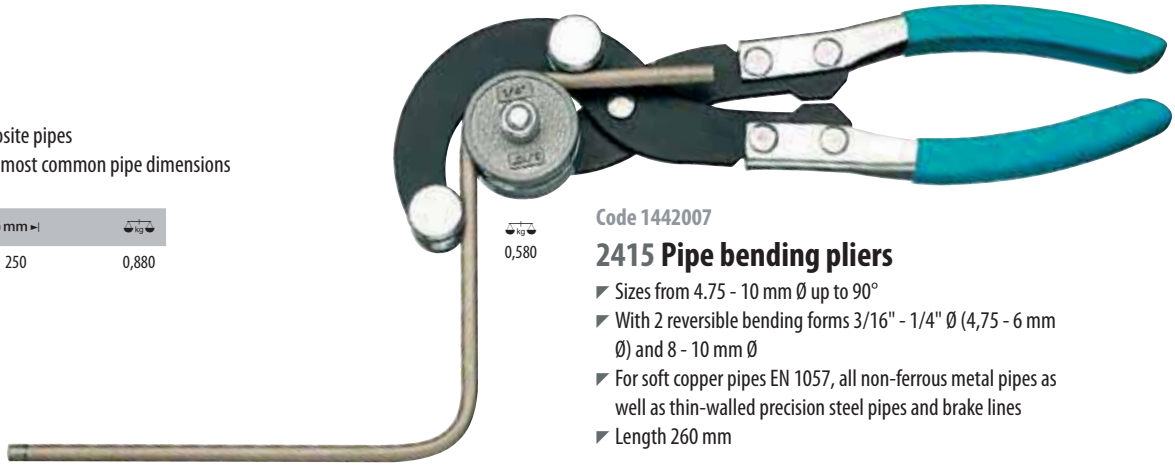
∅ mm	Wall thickness	⊢ mm ⊣	kg
6-35	0,7-3,0	185	0,435

Code 2599201

217 Pipe cutter MSR
for composite pipes

- With quick-release
- To cleanly cut multi-layer composite pipes
- Wide field of application for the most common pipe dimensions

∅ mm	Wall thickness	⊢ mm ⊣	kg
6-67	1,5-6,0	250	0,880



0,580

Code 1442007

2415 Pipe bending pliers

- Sizes from 4.75 - 10 mm Ø up to 90°
- With 2 reversible bending forms 3/16" - 1/4" Ø (4,75 - 6 mm Ø) and 8 - 10 mm Ø
- For soft copper pipes EN 1057, all non-ferrous metal pipes as well as thin-walled precision steel pipes and brake lines
- Length 260 mm

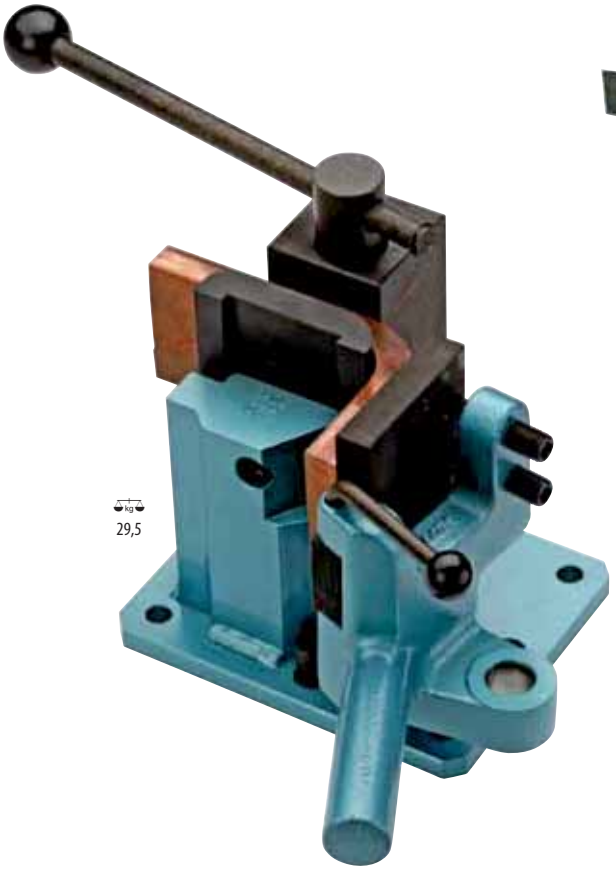
2,980

Code 4505530

234001 Double flaring tool set

- For standard-compliant (DIN 74234) double flaring tools on brake lines, coolant lines, hydraulic and pneumatic pipes with a wall thickness of 0.7 to 1.0 mm
- Complete set for metric and/or inch pipes
- Delivery in sheet steel case

for metric pipes
1 basic frame No. 234000
1 clamping jaw metric No. 234101
6 cones 4,75-10 mm No. 234204-234210
2 cones, No. 234790 + 234801
1 miniature pipe cutter 4-16 mm No. 231000
1 pipe deburring reamer 4-32 mm No. 232001
1 sheet steel case No. 234901



29,5

0,645

Code 1396609

138-400 Bending tool hexagon

- Chrome-molybdenum-vanadium air hardening steel 45CrMoV7, nickel-plated
- Carefully hardened and tempered along the full length
- Length 400 mm

Code 4539940

280070 Eccentric angle bender 70 mm working height

- For round, flat and angled stocks in steel, copper or aluminium up to 90°

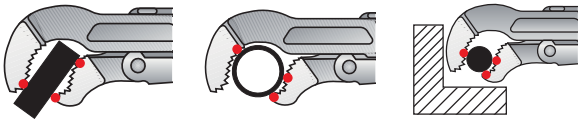
Basic tool 70 mm working height, manual, with bending lever extension no. 268230

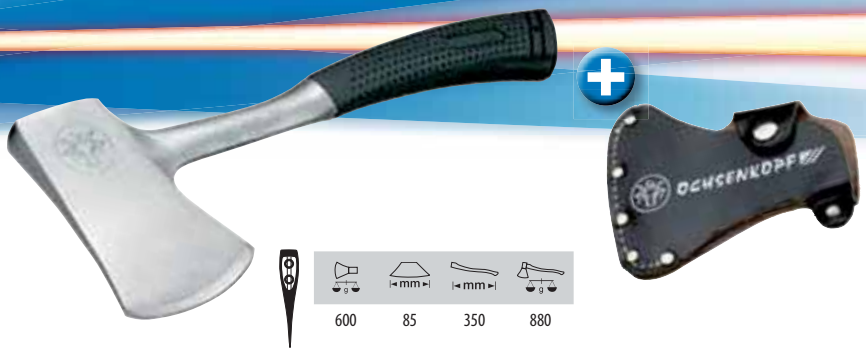
Code 2530279

9100 2K 1.1/2 Pipe wrench 2C

- Acc. to DIN 5234, Form C
- For working in confined spaces
- GEDORE special chrome-vanadium steel
- Drop forged
- Tempered, teeth additionally hardened
- Teeth offset against direction of rotation
- Non-slip surfaces, with 2-component handles
- Roller secured against loss
- Stove enamelled blue
- Length 420 mm

1,400





Code 1735934

OX 270 GST All-steel hatchet

- Practical companion for camping and leisure
- Head and handle forged from one piece
- Extremely strong and robust

g	mm	mm	g
600	85	350	880

Code 1962396

OX 648 H-1257 Axe SPLIT-QUICK ROTBAND-PLUS

- Optimum splitting results. Less force required due to wedge-shaped blade
- With patented handle join ROTBAND-PLUS: Handle sleeve, tapered collar, fixing plate and wood screw bond the hammer head and the handle into one unit and ensure an optimum in safety
- The long handle sleeve made of steel protects the handle from damage when the hammer misses its target. This guarantees a long service life
- With high-quality hickory handle. End of handle rounded for extra comfort

g	mm	mm	kg
1250	100	700	1,850

Code 2839229

OX S 126-2 Hand sappie with holder

Contents:

- OX 173 E-0500 Hand sappie: For moving and picking up small tree trunks and moving lumber
- OX 126-0000 Sappie holder: For safety and convenience

kg 0,915

Code 2839237

OX S 127-3 Wedge set

Contents:

- OX 31-0300 Plastic felling wedge, ALASKA type
- OX 42-0850 Aluminium massive wedge
- OX 127-0000 Holder for wedges

kg 1,260

Delivery without decoration. Technical specifications subject to modifications. No liability for printing errors. Please ask your local dealer.
Valid from 01/06/2014 until 31/03/2015

Your dealer

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