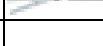


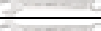
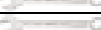
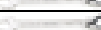
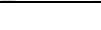
179 pcs. Assortment GEDORE Blau

Code	Article number	Item description	Images	Description
6199730	1998	Swivel handle with sliding T 1/2"		For hand-operated sockets and accessories with square drive as per DIN 3120, ISO 1174, ball locking device Vanadium steel 31CrV3, polished, chrome-plated
6685670	2163 TX T8	3C-Screwdriver TX T8		3-component Power-Grip handle with suspension hole
6685830	2163 TX T10	3C-Screwdriver TX T10		Ergonomic handle shape for accurate, non-tiring work
6685910	2163 TX T15	3C-Screwdriver TX T15		Positive-fit joint of handle and blade for optimum transmission of force
6686050	2163 TX T20	3C-Screwdriver TX T20		Type of drive marked at the end of the handle Blade of galvanised molybdenum-vanadium steel
1523198	317308	Stud screw inserter		Self-clamping with rotary movement For the fast and easy insertion and removal of studs, bolts, etc. With hexagon drive
2797186	H 42 DKEL-88	Hexagon Allen key set XL 8pcs 2-10mm		Parts list: 2/ 2,5/ 3/ 4/ 5/ 6/ 8/ 10 mm 2 ball heads and extra short angle side for optimum working in confined spaces Better accessibility and low overall height allow screwing without problems where normal offset screwdrivers fail Rapid progress in work since the two ball ends allow protrusions to be gone round Reduces the risk of injury to the fingers when working on flat surfaces Chrome vanadium steel 59CrV4, galvanized
6559610	746	Carbide scriber		Carbide, silver With drop mechanics With interchangeable tip No. E-746
2498626	DT 2142 4	Hexagon socket key with 2C-T-handle		With hanging hole
2502631	DT 2142 5	Hexagon socket key with 2C-T-handle		With two hexagons, same size each end
6679350	2150 4	3C-Screwdriver 4 mm		3-component Power-Grip handle with suspension hole Ergonomic handle shape for accurate, non-tiring work Positive-fit joint of handle and blade for optimum transmission of force Type of drive marked at the end of the handle Blade of galvanised molybdenum-vanadium steel
6679430	2150 5,5	3C-Screwdriver 5.5 mm		
6679510	2150 6,5	3C-Screwdriver 6.5 mm		
6679780	2150 8	3C-Screwdriver 8 mm		
2824051	2160 PH 1-100	3C-Screwdriver PH 1, 100 mm		
2824078	2160 PH 2-150	3C-Screwdriver PH 2, 150 mm		
6686480	2163 TX T30	3C-Screwdriver TX T30		
6686560	2163 TX T40	3C-Screwdriver TX T40		
6416180	142 10 TL	Universal pliers 250 mm		Acc. to DIN ISO 8976 Form C With push-through joint and clamping protection Fine adjustment by push button No. 142 10 = 15-way adjustable Push-button one-hand adjustment with large actuating surface Small pliers head for hard-to-access areas Long pliers jaws Offset gripping surfaces, self-clamping on nuts and tubes GEDORE special chrome-vanadium steel Induction-rehardened serrated faces TL = steel-grey, with blue dipped non-slip handles Span width 38 mm
6547790	702 13 M	Feeler gauge set, fan pattern		Blade thicknesses [mm]: 5, 10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90 Foldable with protective handle; blade length 100 mm Nickel-plated handle
6701460	8000 A 1	Circlip pliers for external rings straight 10-25mm		For retaining rings as per DIN 471, DIN 983 Acc. to DIN 5254 Form A Straight jaws With opening spring With clamping protection Forged GEDORE chrome-vanadium special hardened and tempered steel Precision machined, oil hardened and annealed Black, with blue dipped handles
6702350	8000 A 11	Circlip pliers for external rings angled 12-25mm		For retaining rings as per DIN 471, DIN 983 Acc. to DIN 5254 Form B 90° angled jaws With opening spring With clamping protection Forged GEDORE chrome-vanadium special hardened and tempered steel Precision machined, oil hardened and annealed Black, with blue dipped handles
2930765	8000 JE 1	Circlip pliers for internal rings straight 12-25mm		For retaining rings as per DIN 472, DIN 984 Acc. to DIN 5256 Form C Straight jaws Pliers basic body in GEDORE chrome-vanadium special steel Indented tips made of highly wear-resistant rolling bearing steel Anti-twist tip geometry Screwed joint connection Steel grey, with blue dipped non-slip handles

2930838	8000 JE 11	Circlip pliers for internal rings angled 12-25mm		For retaining rings as per DIN 472, DIN 984 Acc. to DIN 5256 Form D 90° angled jaws Pliers basic body in GEDORE chrome-vanadium special steel Indented tips made of highly wear-resistant rolling bearing steel Anti-twist tip geometry Screwed joint connection Steel grey, with blue dipped non-slip handles
6719240	8132-160 JC	Needle nose pliers 160 mm		Acc. to DIN ISO 5745 Long, flat-round jaws, straight gripping faces, serrated For holding, gripping, bending and cutting Induction-hardened precision cutting edges, hardness 61 - 63 HRC GEDORE special hardened and tempered steel, drop-forged, oil-hardened and annealed
6720920	8132 AB-160 JC	Needle nose pliers		Similar to DIN ISO 5745 Long, flat-round jaws, straight gripping faces, serrated 45° angled tips make gripping round the corner possible Induction-hardened precision cutting edges, hardness 61 - 63 HRC GEDORE special hardened and tempered steel, drop-forged, oil-hardened and annealed
6707070	8250-180 JC	Craft-Combination pliers		Acc. to DIN ISO 5746 For heavy continuous use High leverage for easier work Induction hardened precision cutting edges, extra long, cutting edge hardness 62 - 64 HRC For round and flat material For all wires, also hard wire/piano wire, 1.6 mm GEDORE special hardened and tempered steel, drop-forged, oil-hardened and annealed
6743380	8314-160 JC	Side cutter 160 mm		Acc. to DIN ISO 5749 With slender head, ideal for confined spaces Induction hardened precision cutting edges, hardness 63 - 65 HRC GEDORE special hardened and tempered steel, drop-forged, oil-hardened and annealed
8583230	600 H-500	Engineers' hammer ROTBAND-PLUS		Forged hammer head DIN 1041 Doubly contoured hickory handle DIN 5111 with extra long, hardened steel handle protective sleeve The sleeve, tapered collar, fixing plate and wood screw bond the hammer head and wood handle into one unit ROTBAND-PLUS handle join, high working safety, long service life, best price-performance ratio
8721050	100-10	Centre punch 120x10x4mm		Acc. to DIN 7250 Vanadium Steel Carefully hardened and tempered along the full length Striking heads inductively tempered Working edge polished and clear varnished
8757670	116 A	Pin punch set 6 pcs in plastic holder		Parts list: 3, 4, 5, 6, 7, 8 mm In PVC holder Chrome-molybdenum-vanadium air hardening steel 45CrMoV7 Carefully hardened and tempered along the full length Striking heads inductively tempered, working ends brightly ground and clear varnished
8759880	119-10	Pin punch 10mm		Acc. to DIN 6450 GEDORE vanadium steel Carefully hardened and tempered along the full length Striking heads inductively tempered Working edge polished and clear varnished
8868230	248 H-30	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

6130020	19 8	Socket 1/2" hexagon 8 mm		Acc. to DIN 3124, ISO 2725-1 Square drive as per DIN 3120 - C 12,5, ISO 1174, with ball retention groove Manually operated, with non-slip cross knurling GEDORE vanadium steel 31CrV3, polished, chrome-plated
6130100	19 9	Socket 1/2" hexagon 9 mm		
6130290	19 10	Socket 1/2" hexagon 10 mm		
6130370	19 11	Socket 1/2" hexagon 11 mm		
6130450	19 12	Socket 1/2" hexagon 12 mm		
6130610	19 14	Socket 1/2" hexagon 14 mm		
6130880	19 15	Socket 1/2" hexagon 15 mm		
6131420	19 20	Socket 1/2" hexagon 20 mm		
6131690	19 22	Socket 1/2" hexagon 22 mm		
6131770	19 23	Socket 1/2" hexagon 23 mm		
6131850	19 24	Socket 1/2" hexagon 24 mm		
6131930	19 25	Socket 1/2" hexagon 25 mm		
6132070	19 26	Socket 1/2" hexagon 26 mm		
6132150	19 27	Socket 1/2" hexagon 27 mm		
1718762	19 L 13	Socket 1/2" long hexagon 13 mm		
1718819	19 L 17	Socket 1/2", long hexagon 17 mm		
1718827	19 L 18	Socket 1/2", long hexagon 18 mm		
1718835	19 L 19	Socket 1/2", long hexagon 19 mm		
6165400	20 4	Socket 1/4" hexagon 4 mm		
6165590	20 4,5	Socket 1/4" hexagon 4.5 mm		
6165670	20 5	Socket 1/4" hexagon 5 mm		
6165750	20 5,5	Socket 1/4" hexagon 5.5 mm		
6165830	20 6	Socket 1/4" hexagon 6 mm		
6165910	20 7	Socket 1/4" hexagonal 7 mm		
6166050	20 8	Socket 1/4" hexagon 8 mm		
6166130	20 9	Socket 1/4" hexagon 9 mm		
6166210	20 10	Socket 1/4" hexagon 10 mm		
6166480	20 11	Socket 1/4" hexagon 11 mm		
6166560	20 12	Socket 1/4" hexagon 12 mm		
6166640	20 13	Socket 1/4" hexagon 13 mm		
6166720	20 14	Socket 1/4" hexagon 14 mm		
6191400	20 L 4	Socket 1/4", long hexagon 4 mm		
6191590	20 L 4,5	Socket 1/4", long hexagon 4,5 mm		
6191670	20 L 5	Socket 1/4", long hexagon 5 mm		
6191750	20 L 5,5	Socket 1/4", long hexagon 5,5 mm		
6191830	20 L 6	Socket 1/4", long hexagon 6 mm		
6191910	20 L 7	Socket 1/4", long hexagon 7 mm		
6192050	20 L 8	Socket 1/4", long hexagon 8 mm		
6192130	20 L 9	Socket 1/4", long hexagon 9 mm		
6192210	20 L 10	Socket 1/4", long hexagon 10 mm		
6192480	20 L 11	Socket 1/4", long hexagon 11 mm		
6192560	20 L 12	Socket 1/4", long hexagon 12 mm		
6192640	20 L 13	Socket 1/4", long hexagon 13 mm		
6176010	IN 20 3	Screwdriver bit socket 1/4" in-hex 3 mm		Acc. to DIN 7422
6176280	IN 20 4	Screwdriver bit socket 1/4" in-hex 4 mm		Square drive as per DIN 3120 - C 6.3, ISO 1174, with ball retention groove
6176360	IN 20 5	Screwdriver bit socket 1/4" in-hex 5 mm		Hand operated, knurled for good grip
6178490	IN 20 6	Screwdriver bit socket 1/4" in-hex 6 mm		Chromed
6178570	IN 20 8	Screwdriver bit socket 1/4" in-hex 8 mm		Tip manganese-phosphated
3300128	R42551006	Screwdr.bit socket 1/4 size10mm l.37mm		With pressed-in, phosphated pin Hand-operated, knurled grip Drive end brightly polished Acc. to DIN 7422 Square drive as per DIN 3120 - C 6.3, ISO 1174, with ball retention groove Chromium vanadium steel
6190780	ITX 20 T10	Screwdriver bit socket 1/4" TX T10		Acc. to DIN 7422
6190860	ITX 20 T15	Screwdriver bit socket 1/4" TX T15		Square drive as per DIN 3120 - C 6.3, ISO 1174, with ball retention groove
6190940	ITX 20 T20	Screwdriver bit socket 1/4" TX T20		Hand operated, knurled for good grip
6191080	ITX 20 T25	Screwdriver bit socket 1/4" TX T25		Chromed
6191160	ITX 20 T27	Screwdriver bit socket 1/4" TX T27		Tip manganese-phosphated
6191240	ITX 20 T30	Screwdriver bit socket 1/4" TX T30		Chromium vanadium steel
6361690	50	Spark plug socket		With retention spring
6361930	57	Spark plug socket		For use under difficult space conditions with actuating tools with 3/8" or 1/2" square drive or rotary pin Ø 8 mm
6363040	54	Spark plug socket		
6536590	670	Bit screwdriver 1/4", 210 mm		With hexagon drive as per DIN ISO 1173 for Bits With strong magnetic holder Vanadium steel, chrome-plated
6143430	1987	Sliding T bar 1/2" 292 mm		Acc. to DIN 3122, ISO 3315 For hand-operated sockets and accessories with square drive as per DIN 3120, ISO 1174, ball locking device Vanadium steel 31CrV3, polished, chrome-plated
6143860	1990-5	Extension 1/2" 125 mm		Acc. to DIN 3123, ISO 3316
6143940	1990-10	Extension 1/2" 250 mm		For hand-operated sockets and accessories with square drive as per DIN 3120, ISO 1174, ball locking device Vanadium steel 31CrV3, matt chromium-plated

1436686	1993 U-20	Reversible ratchet 1/2" 270 mm		Used throughout industry and the automotive world - and as well in confined spaces Acc. to DIN 3122, ISO 3315 Small, drop shaped head for confined spaces Fine-toothed (60 teeth), with lever change and push-button release Return angle 6° Non-slip 2-component handle with suspension hole For hand-operated sockets and accessories with square drive as per DIN 3120 - C 12.5, ISO 1174, ball locking device GEDORE vanadium steel 31CrV3, chromed
6144750	1995	Universal joint 1/2" 73,5 mm		Acc. to DIN 3123, ISO 3316 For hand-operated sockets and accessories with square drive as per DIN 3120, ISO 1174, ball locking device Vanadium steel 31CrV3, matt chromium-plated
6170160	2087	Sliding T bar 1/4" 115 mm		Acc. to DIN 3122, ISO 3315 For hand-operated sockets and accessories with square drive as per DIN 3120, ISO 1174, ball locking device Vanadium steel 31CrV3, polished, chrome-plated
6171210	2090-6	Extension 1/4" 148 mm		Acc. to DIN 3123, ISO 3316 For hand-operated sockets and accessories with square drive as per DIN 3120, ISO 1174, ball locking device Vanadium steel 31CrV3, matt chromium-plated
1703749	2093 U-20	Reversible ratchet 1/4" 127 mm		Acc. to DIN 3122, ISO 3315 Small, drop shaped head for confined areas Fine-toothed, with lever change and push-button release Return angle 9 degrees Non-slip 2-component handle with hanging hole For hand-operated sockets and accessories with square drive as per DIN 3120 - C 6.3, ISO 1174, ball locking device GEDORE vanadium steel 31CrV3, chrome-plated GEDORE vanadium steel 31CrV3, chromed
6170910	2095	Universal joint 1/4"		For hand-operated sockets with square drive as per DIN 3120, ISO 1174, with ball locking device GEDORE vanadium steel 31CrV3, polished, chrome-plated Vanadium steel 31CrV3, polished, chrome-plated
1939998	2098 T	Driving handle 1/4", short pattern		For hand-operated sockets and accessories with square drive as per DIN 3120, ISO 1174, ball locking device With bit adaptor No. 620 also suitable for 1/4" bits Especially suitable for deep-seated screws The danger of the tool canting, when carrying out work with extensions, is reduced by the central positioning of the square drive Chrome-vanadium steel, blades chrome-plated, tip phosphated
1649329	620	Bit adaptor 1/4"-1/4"		With internal hexagon drive as per DIN ISO 1173 With square drive as per DIN 3120 - C 6,3 (1/4") or C 10 (3/8")
3301338	R33005031	Bit box 1/4 SL+PH+PZ+TX+hex. 32pcs		Bit box with the wide range of bit sizes and drive adaptor with bit locking Bits: Hardness: 60 HRC +/- 2, torque: 18.4 Nm Large Bit box with usual bit sizes Drive adaptor with magnetic bit locking Hexagon drive acc. to DIN 3126 ISO 1173 - C 6.3 Machine-operated Phosphated In clearly arranged plastic box
6019260	2 30X32	Double ended ring spanner offset UD profile 30x32		Acc. to DIN 838, ISO 3318, ISO 1085, ISO 10104 Rings deep offset, strong but thin walls Vanadium steel 31CrV3, chrome-plated Satin non-glare finish Carefully forged and professionally machined: Ring: thin-walled, 5° deep offset from shaft, with UD profile for gentle transmission of force High bending strength - does not fracture or splinter when overloaded, thus minimising the risk of injury Overloading indicated by deformation For extremely deep or inset bolts Top-grade industrial quality for the hardest of continuous use
6030740	2-10	Double ended ring spanner set 10 pcs 6-27 mm		Parts list : 6x7 8x9 10x11 12x13 14x15 16x17 18x19 20x22 21x23 24x27 mm Acc. to DIN 838, ISO 3318, ISO 1085, ISO 10104 Rings deep offset, strong but thin walls Vanadium steel 31CrV3, chrome-plated Satin non-glare finish Carefully forged and professionally machined: Ring: thin-walled, 5° deep offset from shaft, with UD profile for gentle transmission of force High bending strength - does not fracture or splinter when overloaded, thus minimising the risk of injury Overloading indicated by deformation For extremely deep or inset bolts Top-grade industrial quality for the hardest of continuous use

6089550	7 6	Combination spanner UD profile 6 mm		
6089630	7 7	Combination spanner UD profile 7 mm		Acc. to DIN 3113, Form A, ISO 3318, ISO 7738
6089710	7 8	Combination spanner UD profile 8 mm		Chrome-vanadium steel 31CrV3, chrome-plated
6089980	7 9	Combination spanner UD profile 9 mm		Carefully forged and professionally machined
6090050	7 10	Combination spanner UD profile 10 mm		Slim jaw and jaw walls make this spanner lighter overall
6090130	7 11	Combination spanner UD profile 11 mm		Jaw: ground precisely to exact nominal size for optimum contact areas
6090210	7 12	Combination spanner UD profile 12 mm		Ring: 15° offset from shaft, with UD profile for gentle transmission of force
6090480	7 13	Combination spanner UD profile 13 mm		Overloading indicated by deformation
6090560	7 14	Combination spanner UD profile 14 mm		Secure grip thanks to hollow shaft - very ergonomic and handy
6090640	7 15	Combination spanner UD profile 15 mm		Glare-free look due to matt chrome
6091610	7 16	Combination spanner UD profile 16 mm		Designed for universal use
6090720	7 17	Combination spanner UD profile 17 mm		Top-grade industrial quality for the hardest of continuous use
6091880	7 18	Combination spanner UD profile 18 mm		Size 3 to 5.5 with hexagonal ring, from 6mm with UD profile
6090800	7 19	Combination spanner UD profile 19 mm		
2297256	7 UR 8	Open ended and ring ratchet wrench		With same size each end
2297272	7 UR 10	Open ended and ring ratchet wrench		UD-profile
2297302	7 UR 13	Open ended and ring ratchet wrench		High torque transfer
2297345	7 UR 17	Open ended and ring ratchet wrench		Chrome-vanadium steel 31CrV3
2297361	7 UR 19	Open ended and ring ratchet wrench		Non-glare look due to matt chrome-plating, locking insert and pawl manganese-phosphated
6550070	711	Digital vernier calliper		Manufactured according to DIN 862 Stainless, hardened Switchable between metric and imperial Measuring range: 0-150 mm / 6" With data output (not a USB port; an interface is required) Zero setting at any position Measuring jaws finely ground and lapped Large LCD display (digit height 9 mm) Can be used with or without thumbwheel (replacement part without thumbwheel is included for self-assembly) In a sturdy plastic case
6524150	KB 619	Adaptor for bits 1/4" hex - 1/2" square		Acc. to DIN 7427 Form A Hexagon socket according to DIN ISO 1173 Square drive Form G DIN 3121 For hand-operated or power tools When using the machine, we recommend the use of a circlip and pin Manganese phosphated
Considered in the foam insert, available separately on request (not included in delivery)				
3288226	TF-K5	Torque wrench TORCOFIX K 1/4" 1-5 Nm		Controlled screw tightening in the range of 1 - 5 Nm / 0,75 - 3,7 lbf-ft Adjustable, releasing and sturdy tubular torque wrench with integrated ratchet and with square drive for industry and the trades Features: Classified as per DIN EN ISO 6789-2:2017 Type II Class A; adjusted to a maximum permissible +/- 3 % deviation and thus with a greater precision than the standard-stipulated +/- 6 % Incl. traceable test certificate (DIN EN ISO 6789-2:2017)
3288234	TF-K25	Torque wrench TORCOFIX K 1/4" 5-25 Nm		For controlled right- and left-hand tightening (square socket for direction change) 1/4" mushroom head socket square with ball lock Robust, matt powder-coated tubular steel construction, with galvanized ratchet and high-quality plastic parts New ergonomic handle, shaped according to the natural grip position of the hand clearly recognisable and tactile hand centring aid and calibration aid in the middle of the handle Double scale Nm / lbf-ft and vernier are protected from abrasion and contamination by an enlarged viewing window With vernier scale for Nm main scale for setting intermediate scale values; lbf-ft setting only via main scale
3278379	TF-K100	Torque wrench TORCOFIX K		Vertical alignment of the scale, torque adjustment therefore suitable for left and right handers Scale line positioned directly above the scale prevents reading errors (parallax errors) Unit labeling integrated in the scale frame and also protected by viewing windows The precise release mechanism generates a distinct tactile and audible release signal when the set torque value is reached incl. roll away protection, prevents rolling away when the tool is put down