

178 pcs. Assortment GEDORE red

Code	Article number	Article name	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 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
3301262	R38401115	2C-Screwdriver TX T10 L.100mm		Blade of high-grade chrome-molybdenum steel, chrome-plated Driven tip phosphated, corrosion-protected and low-wear
3301263	R38401215	2C-Screwdriver TX T15 L.100mm		Moulded handle forms a firm unit with the blade 2-component-handle for a hands-friendly transfer of force
3301264	R38401319	2C-Screwdriver TX T20 L.100mm		5-edge handle head stops it rolling off when put down Elongated hole in the handle for hanging up
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
3301433	R90900020	Carbide scriber with clip L.150mm		Pencil and carbide scriber in one Straight pattern Retractable needle For drawing and marking on metallic and similar surfaces Metal housing With clip-on clip
3301276	R38670409	2C-T-handle-offset screwdr. hex. size4mm		Two-way profile
3301277	R38670512	2C-T-handle-offset screwdr. hex. size5mm		2-component-handles for an easy transfer of force Blade of chrome-vanadium steel Matt chrome-plated
3301226	R38100419	2C-screwdriver slotted 4mm 0.8x100mm		Acc. to DIN 5264
3301235	R38100829	2C-screwdriver slotted 8mm 1.2x150mm		Blade of high-grade chrome-molybdenum steel, chrome-plated
3301228	R38105519	2C-screwdriver slotted 5.5mm 1x100mm		Driven tip phosphated, corrosion-protected and low-wear
3301233	R38106529	2C-screwdriver slotted 6.5mm 1.2x150mm		Moulded handle forms a firm unit with the blade
3301245	R38200119	2C-Screwdriver PH1 L.100mm		2-component-handle for a hands-friendly transfer of force
3301247	R38200219	2C-screwdriver PH2 L.100mm		5-edge handle head stops it rolling off when put down
3301267	R38401622	2C-Screwdriver TX T30 L.100mm		Elongated hole in the handle for hanging up
3301268	R38401825	2C-Screwdriver TX T40 L.100mm		
6416180	142 10 TL	Universat 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
3301431	R94650013	Feeler gauge set 5-100/100 13pcs		Foldable with protective handle For measuring gaps, contact clearances, and similar Tapered blades Hardened spring steel construction Each blade individually size-marked
3301137	R27604025	Circlip pliers extern. strght d.10-25mm		Acc. to DIN 5254 Form A Straight precision tips With opening spring DIN 471 for retaining rings DIN 983 for shaft diameter Dip-coated handle covers Chromium vanadium steel
3301140	R27654025	Circlip pliers extern. angl.90° 10-25mm		Acc. to DIN 5254 Form B 90° angled precision tips With opening spring DIN 471 for retaining rings DIN 983 for shaft diameter Dip-coated handle covers Chromium vanadium steel
3301143	R27704025	Circlip pliers intern. strght d.12-25mm		Acc. to DIN 5256 Form C Straight precision tips DIN 472 for retaining rings DIN 984 for drill hole diameter Dip-coated handle covers Chromium vanadium steel
3301146	R27754025	Circlip pliers intern. angl.90° 12-25mm		Acc. to DIN 5256 Form D 90° angled precision tips DIN 472 for retaining rings DIN 984 for drill hole diameter Dip-coated handle covers Chromium vanadium steel

3301131	R28502160	Teleph.pliers straight l.160mm 2C-handle		Acc. to DIN ISO 5745 Straight grip surfaces, lengthways-serrated Induction-hardened cutting edges 2-component-handle for a hands-friendly transfer of force Chromium vanadium steel
3301136	R28512200	Teleph.pliers angl.45° l.200mm 2C-handle		Acc. to DIN ISO 5745 45° angled grip surfaces, lengthways-serrated Induction-hardened cutting edges 2-component-handle for a hands-friendly transfer of force Chromium vanadium steel
3301124	R28302180	Combination pliers l.180mm 2C-handle		Acc. to DIN ISO 5746 With gripping zones for flat and round stock Induction-hardened cutting edges 2-component-handle for a hands-friendly transfer of force Chromium vanadium steel
3301130	R28402160	Side cutter l.160mm 2C-handle		Acc. to DIN ISO 5749 Slim head Induction-hardened long cutting edges 2-component-handle for easy transfer of force Chromium vanadium steel
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
3300257	R61000806	Socket 1/2 hex. size8mm l.38mm		Hand-operated, knurled grip Matt satin chrome-plated on the drive side, driven end brightly polished Acc. to DIN 3124, ISO 2725-1 Square drive as per DIN 3120 - C 12,5, ISO 1174, with ball retention groove Chromium vanadium steel
3300258	R61000906	Socket 1/2 hex. size9mm l.38mm		
3300259	R61001006	Socket 1/2 hex. size10mm l.38mm		
3300260	R61001106	Socket 1/2 hex. size11mm l.38mm		
3300261	R61001206	Socket 1/2 hex. size12mm l.38mm		
3300263	R61001406	Socket 1/2 hex. size14mm l.38mm		
3300264	R61001506	Socket 1/2 hex. size15mm l.38mm		
3300269	R61002006	Socket 1/2 hex. size20mm l.38mm		
3300271	R61002206	Socket 1/2 hex. size22mm l.38mm		
3300272	R61002306	Socket 1/2 hex. size23mm l.38mm		
3300273	R61002406	Socket 1/2 hex. size24mm l.38mm		
3300274	R61002507	Socket 1/2 hex. size25mm l.42mm		
3300275	R61002607	Socket 1/2 hex. size26mm l.42mm		
3300276	R61002707	Socket 1/2 hex. size27mm l.42mm		
3300307	R61001314	Socket 1/2 hex. size13mm l.77mm		
3300311	R61001714	Socket 1/2 hex. size17mm l.77mm		
3300312	R61001814	Socket 1/2 hex. size18mm l.77mm		
3300313	R61001914	Socket 1/2 hex. size19mm l.77mm		
3300064	R41000403	Socket 1/4 hex. size4mm l.25mm		
3300066	R41000503	Socket 1/4 hex. size5mm l.25mm		
3300068	R41000603	Socket 1/4 hex. size6mm l.25mm		
3300069	R41000703	Socket 1/4 hex. size7mm l.25mm		
3300070	R41000803	Socket 1/4 hex. size8mm l.25mm		
3300071	R41000903	Socket 1/4 hex. size9mm l.25mm		
3300072	R41001003	Socket 1/4 hex. size10mm l.25mm		
3300073	R41001103	Socket 1/4 hex. size11mm l.25mm		
3300074	R41001203	Socket 1/4 hex. size12mm l.25mm		
3300075	R41001303	Socket 1/4 hex. size13mm l.25mm		
3300076	R41001403	Socket 1/4 hex. size14mm l.25mm		
3300065	R41004503	Socket 1/4 hex. size4.5mm l.25mm		
3300067	R41005503	Socket 1/4 hex. size5.5mm l.25mm		
3300077	R41000409	Socket 1/4 hex. size4mm l.50mm		
3300078	R41004509	Socket 1/4 hex. size4.5mm l.50mm		
3300079	R41000509	Socket 1/4 hex. size5mm l.50mm		
3300080	R41005509	Socket 1/4 hex. size5.5mm l.50mm		
3300081	R41000609	Socket 1/4 hex. size6mm l.50mm		
3300082	R41000709	Socket 1/4 hex. size7mm l.50mm		
3300083	R41000809	Socket 1/4 hex. size8mm l.50mm		
3300085	R41001009	Socket 1/4 hex. size10mm l.50mm		
3300084	R41000909	Socket 1/4 hex. size9mm l.50mm		
3300086	R41001109	Socket 1/4 hex. size11mm l.50mm		
3300087	R41001209	Socket 1/4 hex. size12mm l.50mm		
3300088	R41001309	Socket 1/4 hex. size13mm l.50mm		

3300123	R42550306	Screwdr.bit socket 1/4 size3mm 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
3300124	R42550406	Screwdr.bit socket 1/4 size4mm L.37mm		
3300125	R42550506	Screwdr.bit socket 1/4 size5mm L.37mm		
3300126	R42550606	Screwdr.bit socket 1/4 size6mm L.37mm		
3300127	R42550806	Screwdr.bit socket 1/4 size8mm L.37mm		
3300128	R42551006	Screwdr.bit socket 1/4 size10mm L.37mm		
3300116	R42461106	Screwdr.bit socket 1/4 TX BO T10 L.37mm		
3300117	R42461206	Screwdr.bit socket 1/4 TX BO T15 L.37mm		
3300118	R42461306	Screwdr.bit socket 1/4 TX BO T20 L.37mm		
3300119	R42461406	Screwdr.bit socket 1/4 TX BO T25 L.37mm		
3300120	R42461506	Screwdr.bit socket 1/4 TX BO T27 L.37mm		
3300121	R42461606	Screwdr.bit socket 1/4 TX BO T30 L.37mm		
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		
3301343	R38950000	Bit screwdriver 1/4 L.100mm 2C-handle		2-component-handle for easy transfer of force Hex recess drive as per DIN 3126 - D 6.3 (1/4"), for bits Bit holder with powerful magnet Elongated hole in the handle for hanging up Chromium vanadium steel
3300408	R65200049	Sliding T-bar 1/2 L.250mm		Acc. to DIN 3122, ISO 3315 Matt chrome-plated For hand-operated socket spanners Coupler based on DIN 3120 - A 12,5, ISO 1174, with ball lock Chromium vanadium steel
3300406	R65100049	Socket extension 1/2 L.250mm		Matt chrome-plated For hand-operated socket spanners Square drive as per DIN 3120 - C 12,5, ISO 1174, with ball retention groove Coupler based on DIN 3120 - A 12,5, ISO 1174, with ball lock Chromium vanadium steel
3300410	R60000027	2C-revers.ratchet 1/2 L.250mm 5°RA		Lever for reversible clockwise/anticlockwise operation Push-button release Fine-toothed 2-component-handle for easy transfer of force 2-component-handle for a hands-friendly transfer of force Matt chrome-plated surface For sockets, accessories etc. with square drive as per DIN 3120 - C 12,5, ISO 1174, with ball retention groove Chromium vanadium steel
3300407	R65300012	Universal joint 1/2 L.66mm		Screwed-on joint Acc. to DIN 3123 - C 12,5 Matt chrome-plated For hand-operated socket spanners Square drive as per DIN 3120 - C 12,5, ISO 1174, with ball retention groove Coupler based on DIN 3120 - A 12,5, ISO 1174, with ball lock Chromium vanadium steel
3300143	R45200022	Sliding T-bar 1/4 L.115mm		Acc. to DIN 3122, ISO 3315 Matt chrome-plated For hand-operated socket spanners Coupler based on DIN 3120 - A 6.3, ISO 1174, with ball lock Chromium vanadium steel
3300142	R45100029	Socket extension 1/4 L.150mm		Matt chrome-plated For hand-operated socket spanners Square drive as per DIN 3120 - C 6.3, ISO 1174, with ball retention groove Coupler based on DIN 3120 - A 6.3, ISO 1174, with ball lock Chromium vanadium steel
3300158	R40000027	2C-revers.ratchet 1/4 L.150mm 5°RA		Lever for reversible clockwise/anticlockwise operation Push-button release Fine-toothed 2-component-handle for easy transfer of force 2-component-handle for a hands-friendly transfer of force Matt chrome-plated surface For sockets, accessories etc. with square drive as per DIN 3120 - C 6.3, ISO 1174, with ball retention groove Chromium vanadium steel
3300144	R45300005	Universal joint 1/4 L.33mm		Screwed-on joint Acc. to DIN 3123 - C 6.3 Matt chrome-plated For hand-operated socket spanners Square drive as per DIN 3120 - C 6.3, ISO 1174, with ball retention groove Coupler based on DIN 3120 - A 6.3, ISO 1174, with ball lock Chromium vanadium steel
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

3300404	R65100024	Socket extension 1/2 L.125mm		Matt chrome-plated For hand-operated socket spanners Square drive as per DIN 3120 - C 12,5, ISO 1174, with ball retention groove Coupler based on DIN 3120 - A 12,5, ISO 1174, with ball lock Chromium vanadium steel
3300902	R01100809	DbL ended ring span. size8x9mm L.185mm		Acc. to DIN 838, ISO 3318, ISO 1085, ISO 10104 5° offset Thin walled rings Chromium vanadium steel Matt satin chrome-plated finish
3300904	R01101011	DbL ended ring span. size10x11mm L.198mm		
3300906	R01101213	DbL ended ring span. size12x13mm L.215mm		
3300908	R01101415	DbL ended ring span. size14x15mm L.228mm		
3300909	R01101617	DbL ended ring span. size16x17mm L.246mm		
3300911	R01101819	DbL ended ring span. size18x19mm L.268mm		
3300913	R01102022	DbL ended ring span. size20x22mm L.292mm		
3300914	R01102123	DbL ended ring span. size21x23mm L.315mm		
3300917	R01102427	DbL ended ring span. size24x27mm L.328mm		
3300922	R01103032	DbL ended ring span. size30x32mm L.370mm		
3300962	R09100060	Combination spanner size6mm L.95mm		Acc. to DIN 3113, Form A, ISO 3318, ISO 7738 Ring offset to 15° Jaw set at 15° Matt satin chrome-plated finish Chromium vanadium steel
3300963	R09100070	Combination spanner size7mm L.105mm		
3300964	R09100080	Combination spanner size8mm L.110mm		
3300965	R09100090	Combination spanner size9mm L.120mm		
3300966	R09100100	Combination spanner size10mm L.130mm		
3300967	R09100110	Combination spanner size11mm L.140mm		
3300968	R09100120	Combination spanner size12mm L.153mm		
3300969	R09100130	Combination spanner size13mm L.163mm		
3300970	R09100140	Combination spanner size14mm L.173mm		
3300971	R09100150	Combination spanner size15mm L.185mm		
3300972	R09100160	Combination spanner size16mm L.198mm		
3300973	R09100170	Combination spanner size17mm L.210mm		
3300974	R09100180	Combination spanner size18mm L.220mm		
3300975	R09100190	Combination spanner size19mm L.230mm		
3300851	R07200080	Comb. ratchet span. revers. size8mm 135mm		
3300853	R07200100	Comb. ratchet span. revers. size10mm 158mm		
3300856	R07200130	Comb. ratchet span. revers. size13mm 179mm		
3300860	R07200170	Comb. ratchet span. revers. size17mm 232mm		
3300862	R07200190	Comb. ratchet span. revers. size19mm 247mm		
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
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

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