

SPECIALISED TOOLS







SERVICE / FEATURES 570 - 571

TYRE FITTING / REMOVAL

572 - 574

BRAKES

574

OIL SERVICE / V-BELTS / FILTERS



575

PISTONS / VALVES



576 - 577

ELECTRIC SYSTEM



578 - 579

SPARK PLUGS



580 - 581

LIFTERS



582

EXHAUST / ENGINE / VARIOUS



583

CAR BODY WORK



584 - 585

BODYWORK TOOL SETS / SHEET METAL FORMING TOOLS





586

EQUIPMENT



587



AUTOMOTIVE SPECIAL TOOLS







589







++ AUTOMOTIVE TOOLS ON REQUEST: -

MOBILE TOOL CABINET AND TOOL CHEST WITH MOTORCYCLE TOOL SET



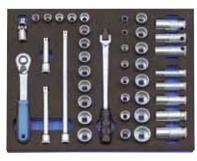












CHECK-TOOL-SYSTEM

- ▼ 2-colour plastic insert provides easy optical check of completeness
- Z-colour plastic insert provides easy optical check of completeness
 Ideally suited for use in sensitive areas, where it is essential to ensure that no tools are left behind
 Underlay blue, overlay black. A visible blue pocket indicates a missing tool
 Each tool is securely held in its own pocket, prevented from slipping and protected from damage
 Grip recesses facilitate removal of the tools
 Clearly visible tool contours simplify replacement into the correct pocket
 Resistant to oil and grease

Suitable for tool trolley 2005 and workbench 1504 XL







TYRE FITTING / REMOVAL

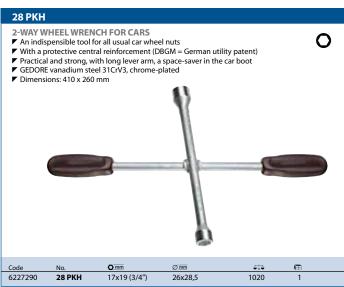
Four-way wheel wrench

- Hot forged hexagon
 The collar, typical of GEDORE 4-way wheel wrenches, enlarges the welding area.
 The positive-fit joint remains solid even under extreme loading.











Code	No.	<u> </u>	Ø mm	4:4	⊞
6227610	28 PU	17x19 (3/4")x21x11/16"	26x28,5x30,5x26	1285	1
6227960	28 PU CS	17x19 (3/4")x21x11/16"	26x28,5x30,5x26	1290	1
6228260	28 PUV	17x19 (3/4")x21x1/2" 4kt	26x28.5x30.5x17.5	1315	1





- For the controlled tightening of wheel nuts or studs, we recommend torque wrenches
- For truck wheels, we specially recommend the DR-LKW torque wrench For tightening and wrench sizes see tables in annex

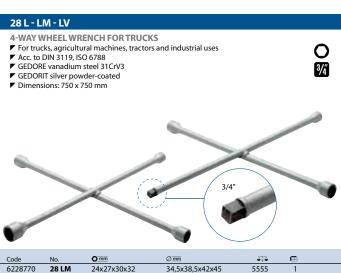
240 241 252







Code	No.	<u> </u>	Ø mm	40	⊞
6228500	28 CU	19x24x22x27 (3/4x15/16x7/8x1.1/16")	28,5x32x34,5x38,5	3155	1



34,5x38,5x45x52

34.5x45x38.5x26

5610

5515

24x27x32x38

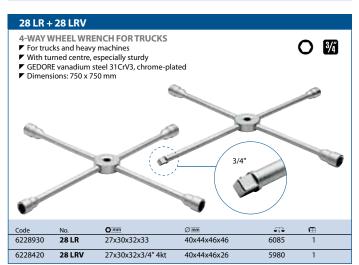
24x32x27x3/4" 4kt

6228850

6229150

28 L

28 LV





28 LRZ

4-WAY WHEEL WRENCH FOR TRUCKS

▼ For trucks and heavy machines

✓ With solid centre✓ With plug-in arms and pin locking

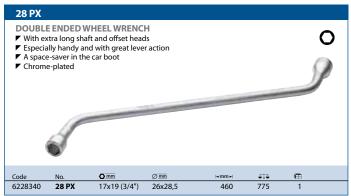
▼ For practical stowage in buses and trucks
▼ GEDORE vanadium steel 31CrV3, chrome-plated. DBGM.G 8409214.9

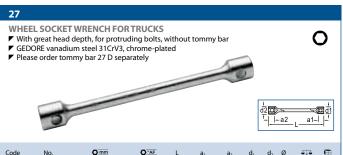
(DBGM = German utility patent)

✓ Dimensions: 750 x 750 mm



6228690 28 LRZ		E-28 LRZ -MS -DS -3/4" -27 -32 2161 PH 1	7.5	1		
				_		_
Code	No.	Description	∢mm ⊧	Ø	404	\blacksquare
6224430	E-28 LRZ-MS	Centre piece 35 mm, d 88 mm	35	88	976	1
6224510	E-28 LRZ-DS	Lever handle 354 mm, d 22 mm	354	22	1022	1
6224780	E-28 LRZ-3/4	Arm 3/4", 354 mm	354	26	1096	1
6224860	E-28 LRZ-24	Arm 24 mm, 354 mm	354	36	1060	1
6224940	E-28 LRZ-27	Arm 27 mm, 354 mm	354	40	1154	1
6225080	E-28 LRZ-30	Arm 30 mm, 354 mm	354	44	1154	1
6225160	E-28 LRZ-32	Arm 32 mm, 354 mm	354	46	1300	1
1482440	2161 PH 1	Screwdriver Stubby PH 1	75		33	10





ш												
L	Code	No.	O mm	○ ″AF	L	a ₁	a ₂	d ₁	d ₂	Ø	500	⊞
Г	6225240	27 24x27	24 x 27	15/16 x	400	34.5	34.5	36	40		1148	1
ı				1.1/16								
	6220010	27 27x32	27 x 32		400	34.5	34.5	40	46		1453	1
	6220280	27 28x32	28 x 32		400	34.5	34.5	41	46		1134	1
ſ	6220360	27 28x33	28 x 33		400	34.5	34.5	44	47		1424	1
	6225910	27 30x32	30 x 32	1.3/16 x 1.1/44	400	34.5	34.5	44	46		1459	1
	6220440	27 30x33	30 x 33		400	34.5	34.5	44	47		1442	1
	6225400	27 32x38	32 x 38	1.1/4 x 1.1/2	400	34.5	34.5	46	54		1509	1
ſ	6227100	27 D			630					18	1260	1







38

TYRE LEVER

- ▼ Profiled pattern, forged from solid stock
- ▼ With protective surfaces for light-alloy wheels
 ▼ GEDORE vanadium steel 31CrV3, chrome-plated



Code	No.	∢mm≠	l∢"inch ►	€ 2 €	H	
6332320	388	200	8	99	10	
6332400	38 12	305	12	221	10	
6332670	38 16	400	16	405	10	
6332830	38 20	500	20	602	1	
6332910	38 24	610	24	927	1	

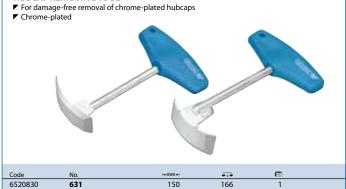
TYRE LEVER heavy-duty pattern, for trucks

✓ Heavy-duty, offset pattern✓ GEDORE vanadium steel 31CrV3, chrome-plated



631

HUBCAP REMOVING TOOL



8276

BALANCE WEIGHT PLIERS

▼ For removing, cutting, and attaching balancing weights ▼ GEDORE vanadium steel 31CrV3



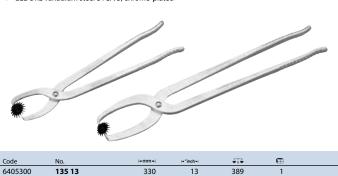
Code	No.	≠mm ►	l+″inch+l	4,4	⊞	
6739350	8276-250 C	250	10	386	1	



BRAKES

BRAKE SPRING PLIERS

- With special holder and support crown, particularly suitable for glued brake linings
 GEDORE vanadium steel 31CrV3, chrome-plated



BRAKE SPRING PLIERS heavy-duty pattern

- ▼ For drum brakes
- ✓ With replaceable spring hooks (E-135 20) and hand protectors
 ✓ GEDORE vanadium steel 31CrV3, chrome-plated



Code	No.	∢mm⊁	l≺"inch ►l	∆ ; ∆	⊞	
6400180	135 20	500	20	1058	1	
5400480	E-135 20			16	1	

1600



					_	
Code	No.	i + mm ►i	l≺"inch ►l	4,4	⊞	
6630340	1600-402	227	8 1/2	234	1	

643

BRAKE CALIPER BRUSH

▼ For cleaning all brake calipers
 ▼ With blue plastic handle



١	Code	No.	∢mm ⊳	5;5	Ħ	
Ī	6531440	643	225	94	5	







OIL SERVICE

V-BELTS / FILTERS

299

DRAIN PLUG WRENCH

- ▼ For square plugs on engine sumps and oil drums, in nine common sizes
 ▼ GEDORE vanadium steel 31CrV3, chrome-plated

- ✓ 5 square sizes: 8.7, 9.5, 10.5, 11.5, 13 mm ✓ 4 tapered sizes: 6.8-8.7, 10.5-13, 15.2-18, 16.5-19 mm
- ▼ One screwdriver blade: 5.5 x 18 mm



Code	No.	l≠mm⊁l	4,4	⊞	
6464580	299	220	459	5	

298

OIL CAN

▼ 298-00 / 298-01 Plastic oil can with sliding brass tube and cap



		2	98-02	298-01	298-00	
Code	No.	Litre	Pint	5;3	⊞	
6390010	298-00	0.250	1/2	979	1	
6390280	298-01	0.125	1/4	74	1	
6390360	298-02	0.025	1/16	10	1	

298-04

OIL CAN

▼ Strong, cast iron pattern with pump, 300 ml



Code	No.	Litre	Pint	5,5	⊞
6390520	298-04	0.3	5/8	492	1

298-05

6390600

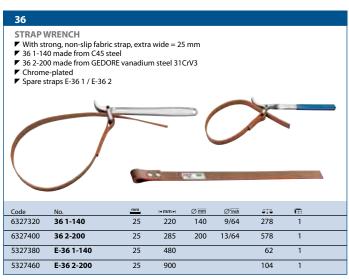
298-05

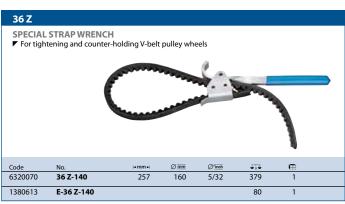


453

37 + 37 V UNIVERSAL FILTER WRENCH ▼ For all usual oil filters and round screwed unions ${f r}$ Adjustable metal strap, nickel-plated **▼ 37** with handle **▼ 37 V** with 1/2" square drive for all 1/2" tools Code 6327670 i + mm ► (appr.) 349 80-110 6327750 37 V 80-110 150 265

GEDORE ///









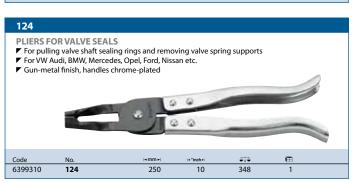


PISTONS / VALVES

654 VALVE GRINDER ${f r}$ With automatic lapping direction reversal ▼ For clamping in hand drills ▼ Supplied with suction cups 652-20, 25, 30 and 37 mm 6535270 654 135 750

653 VALVE LAPPING TOOL **▼** Hand-held type with suction cup 652-25 ▼ Beech wood handle $\emptyset \overline{mm}$ 6532680 653 225

652 SPARE RUBBER SUCTION CUP for 653 and 654 Code 6530120 Ø<u>mm</u> 20 10 652-20 38 6532410 652-25 38 25 6530200 652-30 38 30 12 6530390 652-37 38 37





128

VALVE SPRING COMPRESSOR

▼ For overhead valve engines





Code	No.	∢mm ⊳	l+"inch+l	mm 🗊	*inch 🗐	4 1	⊞
6398500	128 2-225	290	11.1/2	60-225	2.3/8-9	1.3	1
6398690	128 1-280	390	15	120-280	4.3/4-11.1/2	3.2	1

E-128 HOOKS (PAIR) 5398720 E-128 1 Hooks, pair, straight pattern for no. 128 1-280 Hooks, pair, straight pattern for no. 128 2-225 5398560 E-128 2 118 1 5398990 E-128 1A Hooks, pair, offset pattern for no.c 114 1 5398640 E-128 2A Hooks, pair, offset pattern for no. 128 2-225 116 1

125

PISTON RING COMPRESSOR

✓ In special band spring steel, with continuous adjustment
 ✓ With clamping wrench





Code	No.	∢ mm ►	l+"inch ►l	Ømm	5,5	⊞	
6396720	125 0	50	2	40-75	115	1	
6396800	125 1	80	3	57-125	257	1	
6396990	125 2	80	3	90-175	294	1	
6397020	125 3	165	6.1/2	90-175	548	1	

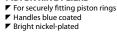
PISTON RING PLIERS

- With prism holder for secure fitting of piston rings
- ✓ With adjusting screw✓ Bright nickel-plated



Code	No.	≠ mm ►	l+″inch+l	Ø <u>mm</u>	4,4	⊞	
6397100	126 0-60	210	8.1/4	30-60	158	1	

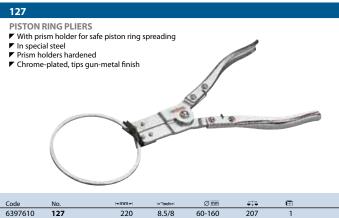
PISTON RING PLIERS

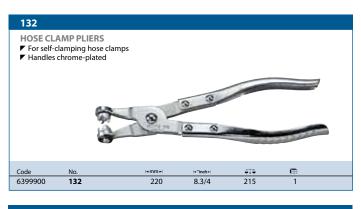




Code	No.	∢mm ⊨	i⊣"inch ⊭i	Ø mm	5,5		
6397370	126 1-100	200	8	55-100	296	1	
6397450	126 2-120	240	9.1/2	80-120	344	1	
6397530	126 3-160	240	9.1/2	110-160	402	1	





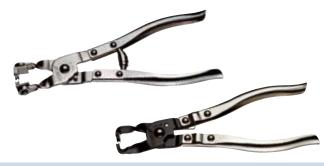




HOSE CLAMP PLIERS

- ▼ 132.2: Rotating v-jaws for spring hose clamps with flat butt ends
- ▼ The pliers allow the clamp to be opened and closed
- without damaging the hose, even in hard-to-reach areas

 132-3: Rigid v-jaws
- ▼ For use on VAG-vehicles (e.g. VW, Audi, Škoda, Seat)
- ► Made from steel sheet, nickel-plated

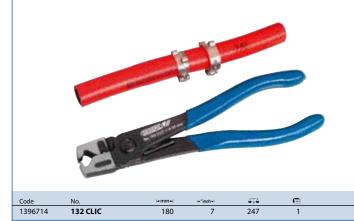


Code	No.	∢mm ►	4,4	⊞	
1894382	132-2	207	192	1	
1894390	132-3	195	165	1	

132 CLIC

HOSE CLAMP PLIERS

- For CLIC-R hose clamps
- Polished, bright nickel-plated, joint gun-metal finish
 Forged execution for clamp diameter 5 30 mm



132-4

HOSE CLAMP PLIERS CLIC

- ▼ With revolving locking bolts for CLIC hose clamps
- ▼ To open or close, just turn the plier by 180 degrees
 ▼ The pivotable bolts enable the usage even in hard-to-reach areas
- CLIC hose clamps are used on rubber and silicone hoses (e.g. automotive industry for fuel-, oil- and cooler-systems)
- ▼ Made from steel sheet, nickel-plated



Code	No.	∢mm⊁	5,5	⊞	
1894404	132-4	210	181	1	

HOSE CLAMP PLIERS

- ▼ With self-adjusting joint, DBGM (= German utility patent)
- With self-adjusting joint, DBGM (= German
 Angled jaw
 Bright nickel-plated, joint gun-metal finish



Code	No.	≠mm≠	l+″inch+l	∆ ‡∆	⊞	
6391330	134	180	7	411	1	

134 B

HOSE CLAMP PLIERS

- ▶ Bowden-cable operation
 ▶ With self-adjusting joint, DBGM (= German utility patent)
- ▼ Angled jaw
- ▼ Bright nickel-plated, joint gun-metal finish



	nde	No.	mm	l+″inch+l	414	æ	
6	390950	134 B	180	7	596	1	

BOWDEN CABLE CUTTER

For cutting wire rope up to 2 mm diameter and bowden-cable sleeves up to 5 mm diameter

✓ Crimping of bowden-cable sleeves and end-sleeves 1.5 mm and 2 mm



- ▼ For medium hard wire
- ▼ With opening spring, transport lock and width adjustment
- Induction-hardened cutting edges
 Innovative GEDORE cutting form produces a precision cut



Code	No.	- mm -	₽ ;•	=	
2011638	8317-160 JC	170	150	1	



மு





TERMINAL-EXTRACTION TOOLS

Contact / Measure / for contact / for which vehicles

Art-No.

S 89

TERMINAL-EXTRACTION TOOLS

Tools for the damage-free removal of contacts in cable looms

▼ S 8905 - Basic set 5 pieces for cars.

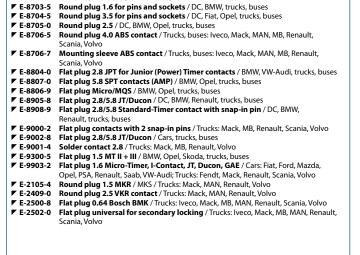
✓ S 8910 UNI - Universal set 10 pieces for cars and trucks
 ✓ S 8910 LKW - 10 pieces for trucks and HGV





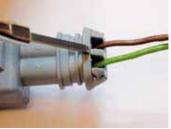
Code	No.	Contents	5,3
1976443	S 8905	E-8703-5	579
1370113	50705	E-8704-5	3,,,
		E-8804-0	
		E-8807-0	
		E-8908-9	
1076451	COOLOTINI		731
1976451	S 8910 UNI	E-8703-5	/31
		E-8704-5	
		E-8705-0	
		E-8804-0	
		E-8806-9	
		E-8807-0	
		E-8905-8	
		E-8908-9	
		E-9002-8	
		E-9300-5	
1976478	S 8910 LKW	E-8703-5	765
		E-8706-5	
		E-8706-7	
		E-9000-2	
		E-9001-4	
		E-9903-2	
		E-2105-4	
		E-2409-0	
		E-2500-8	
		E-2502-0	













Terminal-extraction tools

- Complex cable connections are used everywhere in the modern automotive sector
- ▼ To avoid having to thread a new cable loom when damage occurs, the connector can be opened and the faulty connection repaired
- ▼ Terminal-extraction tools enable non-destructive removal of the electrical connector pin from its casing
- The tool release the lock between the pin and casing without damaging the components

- The connection must be disconnected from the battery. It must not be live!
 First of all, open the additional secondary sealing. Secondary covers can take the form of caps, lids or slides. In many cases, they are a different colour from the actual pin.
- ▼ Push on the ends of the terminal-extraction tool as far as they will go, applying light pressure. Use the cable to press against.
- After unlocking, pull the pin on the cable out of the casing.
 After separating the pin and casing, check the components for damage,
- and replace as required.
- ▼ Do not use terminal-extraction tools as levers!
- ▼ Secondary cover closed Secondary cover open
- ▼ Insert flat pin tool into unlocking channel and release pin
- ightharpoons Remove released pin from casing







VOLTAGE TESTER

- **▼** For 6-48 Volt
- For the second of the second o

- For work in confined areas
 TÜV and GS tested, IEC / EN 61010-1 (DIN VDE 0411)
 Measurements: 145 x 25 x 16mm
 Protection classification IP40, protection class III



Code	No.	5.5	⊞	
1881647	4612	120	1	

610

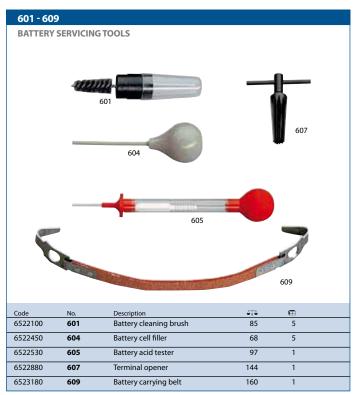
BATTERY SERVICING TOOLS 13 pieces

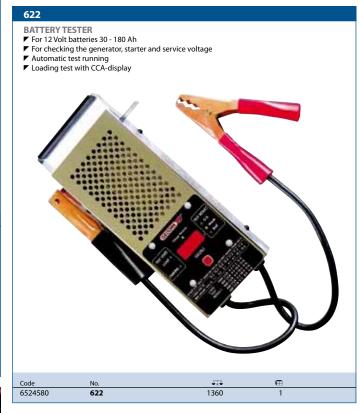
- Large assortment of tools for battery care and servicing
 In pratical sheet steel case with two plastic inserts
 With acid-resistant primer, stove enamelled blue
 Dimensions: 400 x 220 x 140 mm

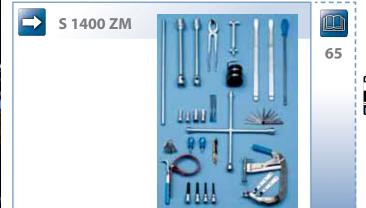


Code	No.	Contents	₽ ; ₽	⊞	
6523260	610	Open ended spanner No. 6 10x13 Water pump pliers No. 145 10 C Screwdriver No. 2150 6.5 Cleaning brush No. 601 Cell filler No. 604 Acid tester No. 605 Battery terminal puller No. 1.12/01 Battery terminal opener No. 607 Battery carrying strap No. 609 Universal canister No. 611 Plastic box No. 611 A Cable knife No. 4522 Insulating tape No. 4629	4565	1	













SPARK PLUGS

50 - 59

SPARK PLUG SOCKET

- ▼ With retention spring
- ▼ For use in confined areas, with jointed tools 3/8"
- To use in Commerce areas, with Jointed tools your or 1/2" square drive or tommy bar Ø 8 mm
 ✓ GEDORE vanadium steel 31CrV3, chrome-plated, polished head







10 [3/8]

12,5 1/2"

00





Code	No.	υ	O mm	⊘ ″AF	□"	L	t	a	d	555	⊞
6361690	50		20.8	13/16	1/2	63.5	7.0	25.5	27.5	136	10
6362580	52		20.8	13/16	3/8	63.5	7.0	25.5	27.5	148	5
6362740	53		16.0		3/8	63.5	7.0	20.5	21.5	103	5
6363040	54		16.0		1/2	63.5	7.0	20.5	21.5	95	10
6361770	56		18.0		3/8	63.5	7.0	20.5	23.5	138	5
6361930	57		18.0		1/2	63.5	7.0	20.5	23.5	125	5
2004259	59	ற	13.0		3/8	63.5	7.0		18.0	74	1

50 MH - 59 MH

SPARK PLUG SOCKET with magnet

- ▼ With two magnets
- ▼ For use in confined spaces with jointed tools 3/8"
- or 1/2" square drive or tommy bar Ø 8 mm

 ✓ With powerful magnets in the hexagon surface, which hold the spark plug safely on the hexagon
- ▼ Wide opening gives space to the spark plug and
- makes it easier to put on the socket in confined areas

 The ceramic core of the spark plug remains untouched
- ▼ GEDORE vanadium steel 31CrV3, chrome-plated, polished head



a1 + 2 - d - +

Code	No.	O mm	O "AF	"	L	a ₁	a ₂	d	4,4	\blacksquare
6361420	50 MH	20.8	13/16	1/2	63.5	7.0	30.5	27.5	136	5
6361500	52 MH	20.8	13/16	3/8	63.5	7.0	30.5	27.5	146	5
6363390	53 MH	16.0		3/8	63.5	7.0	30.5	21.5	100	5
6363470	54 MH	16.0		1/2	63.5	7.0	30.5	21.5	94	5
6361850	56 MH	18.0		3/8	63.5	7.0	30.5	23.5	137	5
6362150	57 MH	18.0		1/2	63.5	7.0	30.5	23.5	127	5
6366220	59 MH	13.0		3/8	63.5	7.0	30.5	18.0	74	1

SAFETY NOTES

- For engines with ignition coils integrated in the spark-plug connector (coil-on-plug), use only spark-plug sockets with retainer springs! (Nos. 50 - 59)
- Do not use magnetic spark-plug spanners on coil-on-plug spark plugs!
- This can result in control unit faults!

SPARK PLUG SOCKET 3/8" with hexagon drive

▼ Ideal for motorcycles

- For use in confined areas, with jointed tools 3/8" square drive or tommy bar Ø 8 mm or spanners 19 mm
- ✓ With retention spring✓ GEDORE vanadium steel 31CrV3, chrome-plated, polished head



Code	No.	O mm	O"AF	- "	L	4 0 4	
2237997	53 S	16.0	5/8	3/8	63.5	103	

59 GK

GLOW PLUG SOCKET 3/8"

▼ For diesel engines



Code	No.	O mm	- "	L	a	5,5	⊞	
1897446	59 GK 10x70	10	3/8	70	30	70	1	

D 55

SPARK PLUG SOCKET 3/8" UD profile

- ✓ With retention spring
 ✓ For use with jointed tools 3/8" square drive or tommy bar Ø 8 mm







Code	No.	O mm	- "		L	t	a	d	4,4	⊞	
1793586	D 55	14	3/8	10	63.5	7.0	22.5	19.2	68	1	

S 51 GU

SET OF SPARK PLUG SOCKETS 3/8" 10 pieces

- 4 spark plug sockets with magnets, 1 socket with UD profile
- ▼ Reversible ratchet with flexible head and fine tooth mechanism, 3/8" square drive
- ▼ 3 extensions, 1 universal joint
- ▼ GEDORE vanadium steel 31CrV3
- ▼ GEDORIT blue steel case





Code	No.	Contents	5 ; 3	⊞	
1795554	S 51 GU	52 MH 53 MH 56 MH 59 MH	2523	1	
		D 55			
		3093 GU -3 3090 -3 -5 -10			
		3095			





O

S 56 U-10 K

SET OF SPARK PLUG SOCKETS 3/8" 8 pieces

- ▼ Compact plastic ratchet
- 3 spark plug sockets with magnets, 1 extension
 Feeler gauge, spark-plug brush and magnetic pick-up tool
- ✓ With maintenance accessories✓ GEDORE vanadium steel 31CrV3, chrome-plated



Code	No.	Contents	∆	⊞	
1795570	S 56 U-10 K	52 MH 53 MH	1958	1	
		56 MH 3093 U -10 K			
		3090 -7			
		640 -500			
		648 702 20 M			

D 48 SPARK PLUG SOCKET WRENCH

- ▼ Double ended
- ▼ Forged from solid stock



Code	No.	O mm	O **AF	L,	L ₂	d ₁	d ₂	500	⊞	
6360100	D 48	16 x 20,8	5/8 x 13/16	232	56	27.5	21.5	233	5	

DS 49

- SPARK PLUG SOCKET WRENCH

- ✓ With rubber holder and offset bores
 ✓ Forged and hardened, chrome-plated
 ✓ With angled tommy bar No. 49 D Ø 8 mm
 ✓ In seamless precision tubing as per DIN 2391-ST 55, chrome-plated



6361340	DS 49 R	16 x 20,8	5/8 x 13/16	190	24	25	324	1	

Code	No.	Description	L	Ø	4,4	⊞	
6361260	49 R	Spark plug socket wrench 16x20.8 mm	190		270	5	
6360530	49 D	Tommy bar 175 mm, d 8 mm	175	8	73	5	

3/8"

00

(PIVE

0

SPARK PLUG SOCKET WRENCH

▼ With retention spring and joint

✓ Universal wrench, particularly suitable for MERCEDES vehicles
 ✓ GEDORE vanadium steel 31CrV3, chrome-plated



Code 6363200	No. 58 16	0 mm 16.0	O **AF	500	d 22.5	647	1	
6363120	58 20,8	20.8	13/16	500	27.0	653	1	

PR 265 - PR 345

SPARK PLUG SOCKET WRENCH

▼ With tommy bar 26 D 8 and 1/2" square drive for use with the torque wrenches
▼ Particularly suitable for Renault and Peugeot



Code	No.	O mm	O "AF	L	d	4:4	⊞	
6646340	PR 265	16.0	5/8	270	20.2	250	1	
6646930	PR 345	20.8	13/16	327	25.5	492	1	

647 - 648

SPARK PLUG BRUSH

▼ With plastic handle and brass wire bristles



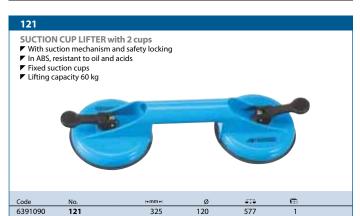
Code	No.	+mm+	5,5	⊞	
6531950	647	180	22	10	
6532090	648	100	9	5	

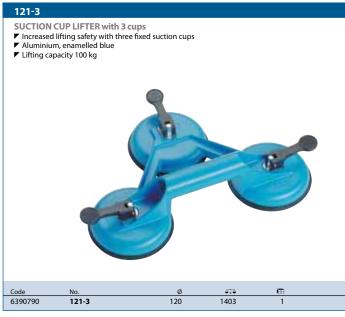


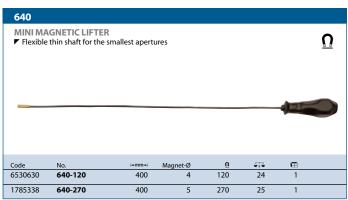


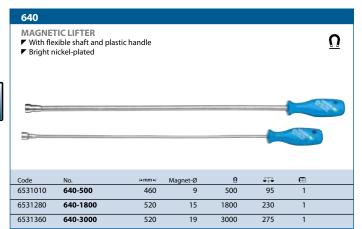


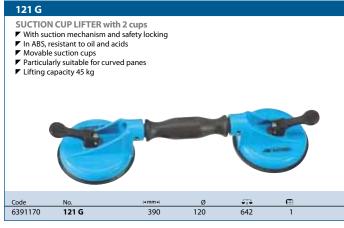
LIFTERS



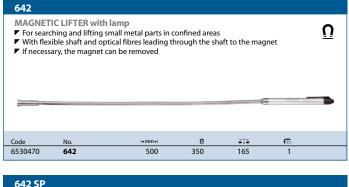


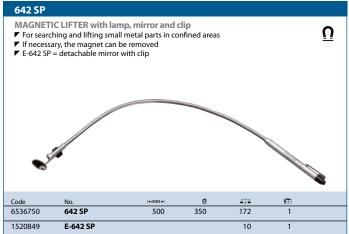














CLAW GRIPPER

- ▼ With flexible shaft for grasping small parts
- Also suitable for inserting split pins, dowels, etc. in confined areas
 Max. gripping capacity 14 mm



Code	No.	⊬mm⊬	Ø	4:4	⊞	
6531520	641	540	7	103	1	

EXHAUST / ENGINE / VARIOUS

CHAIN PIPE CUTTER

- ▼ For cutting pipes at inaccessible places
 ▼ Gun-metal finish, handles nickel-plated
- ▼ Spare chain E 4588 A



Code	No.	handle length	chain length	Ø mm	Ø"inch	∆ ; ∆	⊞	
6697840	4588	230	260	25-75	1-3	562	1	
5697390	E-4588 A		260			184	1	

4589

CHAIN PIPE CUTTER

- ▼ For pipes with Ø 75 mm and wall thickness 2.6 mm
 ▼ Also suitable for stainless steel pipes
- **▼** Spare chain E 4589 A



Code	No.	length appr.	Ømm max.	5 ;5	⊞	
1446940	4589	246	80	909	1	
1446959	E-4589 A	315		200	1	

1600

SPECIAL PIN PUNCH

▼ For removal of split pins



Code	No.		1	d	,	4:4	ı.	
Code	NO.	L ₁	L ₂	u	5	-9-	-	
6630180	1600-38	180	90	5	10	72	5	
6633950	1600-39	180	90	4	10	67	5	
6634090	1600-40	180	85	6	10	77	5	

611

UNIVERSAL CANISTER

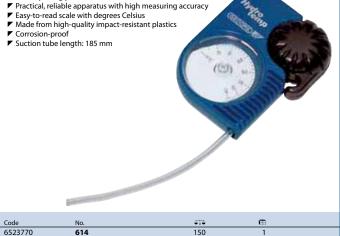
- ▼ For distilled water
- 2 litres contentsWith plug-in pouring spout
- Polyethylene, black, cap and spout red



Code	No.	L	н	W	Litre	404	⊞	
6523340	611	75	220	180	2	226	1	

ANTI-FREEZE TESTER

For ethylene glycol mixturesPractical, reliable apparatus with high measuring accuracy

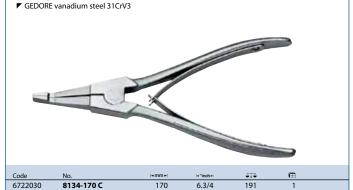


8134

INSTALLATION PLIERS

- For spreading horseshoe pattern circlips of shaft retainers on motors,
- gearboxes, clutches, etc.

 ▼ For VW, AUDI and American vehicles









CAR BODY WORK

269

BODYWORK FILE

- ▼ With light-alloy handle and flexible milled file blades
 ▼ 269 K complete with 269 F 9
- **▼ 269 L** without milled file blade



Code	No.	5,5	⊞	
646008	30 269 K	1050	1	
646016	50 269 L	614	1	

FLEXIBLE MILLED FILE BLADES

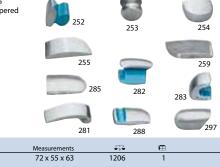


Code	No.	∢ mm >	Teeth "	404	⊞	
5460030	269 F 7	354	7	249	1	
5460110	269 F 9	354	9	289	1	
5460380	269 F 12	354	12	303	1	

252 - 297

- PLANISHING HAND ANVILS

 Made from hardened and tempered
- **▼** Enamelled, with ground faces



		:	281	288	257
Code	No.	Measurements	5,5	⊞	
6456990	252	72 x 55 x 63	1206	1	
6457020	253	Ø 58.5 x 60	844	1	
6457100	254	80 x 60 x 33	1070	1	
6457290	255	120 x 58 x 23	942	1	
6457610	259	125 x 55 x 25	1028	1	
6461720	281	130 x 55 x 36	933	1	
6461800	282	100 x 40 x 80 x 70 x 62	1372	1	
6461990	283	70 x 54 x 68	1302	1	
6462020	285	111 x 68 x 23.5	999	1	
6463340	288	104 x 66 x 25	987	1	
6464230	297	110 x 51 x 55	1606	1	

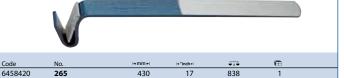


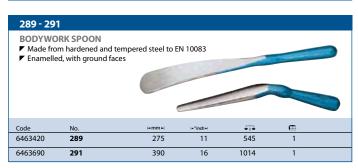


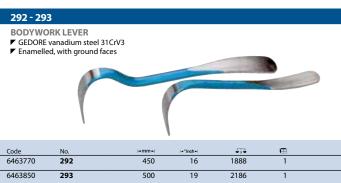
265

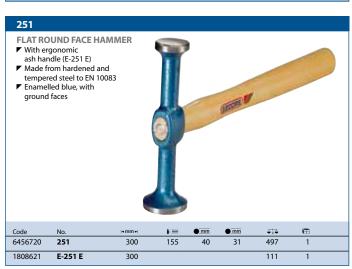
BENDING TOOL

✓ Made from hardened and tempered steel to EN 10083
 ✓ Enamelled, ground faces













LONG REACH HAMMER

- ▼ With ergonomic ash handle (E-271 E)
- Made from hardened and tempered steel to EN 10083
- **▼** Enamelled blue, with ground faces



	Code	No.	l∢mm ►l	= mm	<u>_mm</u>	4,4	⊞	
Γ	6460320	271	330	160	28	673	1	
Г	1634844	E-271 E	330			111	1	

272 - 273 - 274

SMOOTHING HAMMER

- ✓ With ergonomic ash handle (E-251 E, E-274 E)
 ✓ Made from hardened and tempered steel to EN 10083
 ✓ Enamelled blue, with ground faces
 ✓ The K models have one milled cross-hatched face and one square non-milled face



Code	No.	∢mm ►	ı mm	<u>mm</u>	mm	500	⊞	
6460400	272	300	105	32	25	306	1	
6460590	272 K	300	105	32	25	322	1	
6460670	273	300	100	40	35	403	1	
6460750	273 K	300	100	40	35	395	1	
6460830	274	320	115	46	40	543	1	
6460910	274 K	320	115	46	40	521	1	
1808621	E-251 E	300				111	1	
1808664	E-274 E	320				90	1	

275 - 276

EMBOSSING HAMMER

- ▼ With ergonomic ash handle (E-251 E)
- ✓ Made from hardened and tempered steel to EN 10083
 ✓ Enamelled blue, with ground faces



Code	No.	∢mm ►	: mm	<u>mm</u>	4,4	⊞	
6461050	275	300	160	40	446	1	
6461130	276	300	160	40	446	1	
1808621	E-251 E	300			111	1	

POINT PEIN HAMMER

- ▼ With ergonomic ash handle (E-251 E)
- Made from hardened and tempered steel to EN 10083
 Enamelled blue, with ground faces



Code	No.	∢mm ⊨	: mm	<u>mm</u>	5,5	⊞	
6461210	277	300	137	37	331	1	
1808621	E-251 E	300			111	1	

PLANISHING / GROOVING HAMMER



Code	No.	≠mm ⊧	: mm	<u>mm</u>	5,5	⊞	
6461480	278	300	160	40	406	1	
1808621	E-251 E	300			111	1	

STEEL / RUBBER HAMMER

- ▼ With ergonomic ash handle (E-279 E)
 ▼ Made from hardened and tempered steel to EN 10083
 ▼ Enamelled blue, with ground faces





Code	No.	⊢mm⊩	: mm	<u>mm</u>	<u>mm</u>	5:3	⊞	
6461560	279	360	138	55	33	1022	1	
1492330	E-279			55		40	1	
1808710	E-279 E	360				150	1	





BODYWORK TOOL SETS

- ▶ Professional selection of tools
 ▶ Available loose or in a sturdy steel case, powder-coated blue hammer finish

260

BODYWORK TOOL SET 8 pieces

- ▼ Workshop selection
- ▼ Well-chosen workshop assortment for universal use
- ▼ In sheet steel case
- **▼** Dimensions: 525 x 206 x 78 mm



Code	No.	Contents	4104	⊞	
6457880	260	S 260	7.4	1	
6459150	S 260	251 252 253	6.7	1	
		254 255 281			
		273 K 226 E-2			

280

BODYWORK TOOL SET 12 pieces

- ✓ Large workshop assortment
 ✓ Good selection of the most common bodywork tools
 ✓ In sheet steel case
 ✓ Dimensions: 545 x 230 x 110 mm



Code	No.	Contents	∆ <u>+</u> 4	⊞	
6461640	280	S 280	16.9	1	
6462290	S 280	272 K 273 K 225 E-32 277 278 281 282 288 291 292 293 259	11.8	1	



300

BODYWORK TOOL SET 8 pieces

- ▼ Extremely versatile assortment
- ✓ Selection of the most common bodywork tools
 ✓ In sheet steel case
 ✓ Dimensions: 525 x 206 x 78 mm



Code	No.	Contents	∆ *2 ∆	⊞	
6462370	300	S 300	9.7	1	
6462100	S 300	252 255 261	7.2	1	
		281 282 291			
		273 K 248 ST-30			

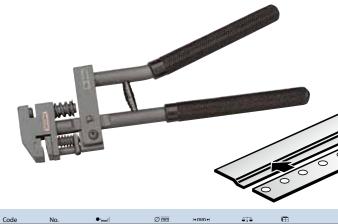
SHEET METAL FORMING TOOLS

8532

OFFSETTING PLIERS WITH PUNCH

- ▼ Combination pliers for offsetting sheet metal edges up to 1 mm
- and for punching sheet metal for spot welding

 The rotating head makes both operations possible using one tool
 Single-handed, low-force operation



Code	No.	●- _{mm} -	Ø mm	≠mm≠	5.5	⊞	
6751130	8532	22	5	325	1258	1	

PUNCH PLIERS

▼ With adjustable stop for punching sheet metal up to 1.5 mm



Code	. No	o. ●- _{mm} -	Ø mm	∢mm ►	5.5	⊞	
675	1640 8 5	533 up to 3	0 5	260	955	1	



EQUIPMENT

905

CREEPER

- Comfortable, ergonomically shaped one-piece creeper
- Note that the process of the proces

- ► Bucket moulaing gives additional note and allows maximum freedom of mo
 ► Two storage trays (right/left) to keep tools and small parts within easy reach
 ► Carrying capacity: 130 kg
 ► Temperature range -30° C to +60° C
 ► Dimensions: 115 x 1030 x 480 mm



Code	No.	5.5	⊞
1823698	905	5.0	1

906

KNEELING BOARD

- ✓ Made from solid foam, blue/black
 ✓ With indented grip
 ✓ Dimensions: 450 x 210 x 30 mm



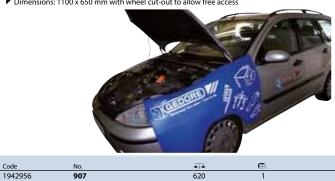


Code	No.	5;5	⊞
1942948	906	110	1

907

- WING PROTECTOR

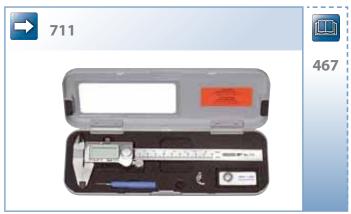
 ✓ Protection from unwanted scratches, dents and dirt
- Magnetic attachment keeps paintwork safe from damage also attaches to galvanised steel sheet
- Rugged, padded imitation leather and reinforced edges provide a perfect, cushioned working area
- ✓ Dimensions: 1100 x 650 mm with wheel cut-out to allow free access



620

K 19	
	212













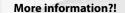
Spezial-Werkzeugbau-GmbH

When it is a matter of easing and optimizing repairs on vehicles, then across the world you will find KLANN special tools being used again and again.

For over 30 years now we have been developing and manufacturing innovative special tools for all types of vehicles. Our prime aim is to make repairs safer, quicker and thus more reasonable in price.

That is why we undertake intensive developments in our own testing plant so as to react more rapidly to market requirements. We use the most up-to-date technology in production and effect training directly on vehicles in our testing plant.





You can find more information and the special tools in our main catalogue or on the Internet under:

www.klann-online.de



MADE IN

Quality Special Tools... long-lasting, reliable and innovative



Klann Information System

KIS - Klann Information System
Service is the name of the game for us!
Have you heard of our online
Klann Information System?
Here you can transcode OE tool numbers
into KLANN Item Nos.

KLANN-Spezial-Werkzeugbau-GmbH

Breslauer Strasse 41 78166 Donaueschingen Postfach 1329 78154 Donaueschingen Tel: +49 (0) 771 / 8 32 23-0 Fax: +49 (0) 771 / 8 32 23-90 info@klann-online.de







