

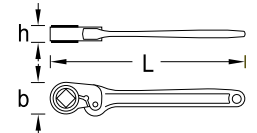
Friction Type Ratchets

31 KR FRICTION TYPE RATCHET

with ring UD profile or bi-hexagon

- > Friction spanner (31 K) with exchangeable UD profile or bi-hexagon insert rings (31 R)
- > Hexagon rings are available on request
- > Especially in steel construction and scaffolding
- > Flat shaft up to 30", push-fit tube handle from 35"

- > GEDORE vanadium steel 31CrV3, manganese-phosphated
- > Explanation of the article number: 31 KR 16-32 = ratchet 31 K 16" and insert ring 31 R 32 mm



Ring	L	L"	h	b		Code	No.
8	150	6	11.5	23.0	0.093	6253020	31 KR 6-8
10	150	6	11.5	23.0	0.088	6253290	31 KR 6-10
13	150	6	11.5	23.0	0.082	6253530	31 KR 6-13
15	205	8	15.5	31.2	0.220	6253880	31 KR 8-15
17	205	8	15.5	31.2	0.212	6254180	31 KR 8-17
19	255	10	17.5	38.0	0.346	6254340	31 KR 10-19
21	255	10	17.5	38.0	0.336	6254500	31 KR 10-21
22	255	10	17.5	38.0	0.330	6254690	31 KR 10-22
24	305	12	18.5	44.6	0.497	6254850	31 KR 12-24
26	305	12	18.5	44.6	0.482	6255070	31 KR 12-26
27	305	12	18.5	44.6	0.474	6255150	31 KR 12-27
28	305	12	18.5	44.6	0.466	6255230	31 KR 12-28
30	400	16	19.5	51.6	0.709	6255580	31 KR 16-30

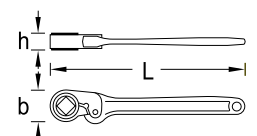
Ring	L	L"	h	b		Code	No.
32	400	16	19.5	51.6	0.684	6255740	31 KR 16-32
36	500	20	21.5	63.6	1.162	6256120	31 KR 20-36
41	500	20	21.5	63.6	1.098	6256470	31 KR 20-41
46	635	25	31.5	78.1	2.302	6256550	31 KR 25-46
50	635	25	31.5	78.1	2.213	6256630	31 KR 25-50
55	760	30	33.5	92.0	3.011	6256710	31 KR 30-55
60	760	30	33.5	92.0	2.879	6256980	31 KR 30-60
65	940	35	36.5	105.0	7.204	6257010	31 KR 35-65
70	940	35	36.5	105.0	7.023	6257280	31 KR 35-70
75	960	40	39.5	118.0	7.643	6257360	31 KR 40-75
80	960	40	39.5	118.0	7.392	6257440	31 KR 40-80

31 KVR FRICTION TYPE RATCHET

with square ring

- > Friction spanner (31 K) with exchangeable square insert rings (31 VR)
- > Especially in steel construction and scaffolding

- > GEDORE vanadium steel 31CrV3, manganese phosphated
- > Explanation of the article number: 31 KVR 8-12 = ratchet 31 K 8" and insert ring 31 VR 12 mm



Ring	L	L"	h	b		Code	No.
8	150	6	11.5	23.0	0.091	6266000	31 KVR 6-8
9	150	6	11.5	23.0	0.089	6266190	31 KVR 6-9
10	150	6	11.5	23.0	0.087	6266270	31 KVR 6-10
12	205	8	15.5	31.2	0.228	6266430	31 KVR 8-12

Ring	L	L"	h	b		Code	No.
14	205	8	15.5	31.2	0.221	6266780	31 KVR 8-14
17	255	10	17.5	38.0	0.353	6267080	31 KVR 10-17
19	255	10	17.5	38.0	0.346	6267240	31 KVR 10-19

31 K

FRICION RATCHET HANDLE WITHOUT INSERT RING

- > Friction spanner for insert rings 31 R and 31 VR
- > Especially in steel construction and scaffolding
- > GEDORE vanadium steel 31CrV3, manganese-phosphated



Ring	Ring	L	L"	Head Ø	kg	Code	No.
8-13	8-11	150	6	20	0.070	6243060	31 K 6
14-17	12-14	205	8	28	0.176	6243140	31 K 8
18-23	17-19	255	10	34	0.277	6243220	31 K 10
24-28		305	12	40	0.406	6243300	31 K 12
30-32		400	16	46	0.600	6243490	31 K 16
34-41		500	20	57	0.961	6243570	31 K 20

Ring	Ring	L	L"	Head Ø	kg	Code	No.
46-50		635	25	70	1.880	6243650	31 K 25
55-60		760	30	82	2.435	6243730	31 K 30
65-70		940	35	96	6.305	6243810	31 K 35
75-80		960	40	108	6.480	6244030	31 K 40

31 R

INSERT RING FOR FRICTION RATCHET

UD profile or bi-hexagon

- > GEDORE vanadium steel 31CrV3, manganese-phosphated



Ring	Ø	kg	kg	Code	No.
8	19.7	6	0.021	6245000	31 R 8
10	19.7	6	0.018	6245270	31 R 10
13	19.7	6	0.011	6245510	31 R 13
14	27.6	8	0.047	6245780	31 R 14
15	27.6	8	0.044	6245860	31 R 15
16	27.6	8	0.040	6245940	31 R 16
17	27.6	8	0.036	6246080	31 R 17
18	33.6	10	0.075	6246160	31 R 18
19	33.6	10	0.069	6246240	31 R 19
21	33.6	10	0.059	6246400	31 R 21
22	33.6	10	0.053	6246590	31 R 22
24	39.6	12	0.091	6246750	31 R 24
26	39.6	12	0.076	6246910	31 R 26
27	39.6	12	0.069	6247050	31 R 27

Ring	Ø	kg	kg	Code	No.
28	39.6	12	0.061	6247130	31 R 28
30	45.6	16	0.109	6247480	31 R 30
32	45.6	16	0.084	6247640	31 R 32
36	56.6	20	0.201	6248020	31 R 36
41	56.6	20	0.137	6248370	31 R 41
46	70.0	25	0.422	6248450	31 R 46
50	70.0	25	0.333	6248530	31 R 50
55	82.0	30	0.576	6248610	31 R 55
60	82.0	30	0.444	6248880	31 R 60
65	96.0	35	0.899	6248960	31 R 65
70	96.0	35	0.718	6249180	31 R 70
75	108.0	40	1.163	6249260	31 R 75
80	108.0	40	0.912	6249340	31 R 80

31 VR

INSERT RING FOR FRICTION RATCHET

square

- > GEDORE vanadium steel 31CrV3, manganese-phosphated



Ring	Ø	kg	kg	Code	No.
8	19.7	6	0.021	6261200	31 VR 8
9	19.7	6	0.018	6261390	31 VR 9
10	19.7	6	0.017	6261470	31 VR 10
12	27.6	8	0.052	6261630	31 VR 12

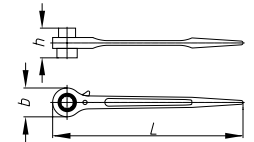
Ring	Ø	kg	kg	Code	No.
14	27.6	8	0.045	6261980	31 VR 14
17	33.6	10	0.076	6262360	31 VR 17
19	33.6	10	0.069	6262520	31 VR 19

29 CONSTRUCTION RATCHET

bi-hexagon

> Reversible ratchet with two different size heads, bi-hexagon and "rat-tail" handle

> Especially in steel construction and scaffolding



Ø	L	h	b	kg	Code	No.
17 x 19	315	49.0	42.0	0.463	1648934	29 17x19
19 x 22	315	49.5	42.0	0.448	1382853	29 19x22
19 x 24	365	56.0	51.5	0.757	1648926	29 19x24

Ø	L	h	b	kg	Code	No.
24 x 30	402	63.0	61.0	1.378	6262790	29 24x30
27 x 32	402	63.0	61.0	1.278	6262950	29 27x32
36 x 41	495	74.0	76.0	1.377	6263170	29 36x41

41 - 41 B REVERSIBLE LEVER CHANGE RATCHET

- > With permanently fixed UD profile insert
- > GEDORE vanadium steel 31CrV3, chrome-plated



41



41 B



41



41 B

Ø	∠°	mm	mm	kg	Code	No.
22	11,25	27.9	620	2.455	6338790	41 22
24	11,25	27.9	620	2.430	6338870	41 24
27	11,25	27.9	620	2.410	6338950	41 27
28	11,25	27.9	620	2.393	6330030	41 28
30	11,25	27.9	620	2.365	6339170	41 30

Ø	∠°	mm	mm	kg	Code	No.
32	11,25	27.9	620	2.330	6339250	41 32
36	15,00	43.0	910	5.025	6338360	41 B 36
41	15,00	43.0	910	4.895	6338440	41 B 41
46	15,00	43.0	910	4.725	6338520	41 B 46

41 V - 41 BV REVERSIBLE LEVER CHANGE RATCHET

- > With permanently fixed square insert
- > Especially in steel construction and scaffolding
- > GEDORE vanadium steel 31CrV3, chrome-plated



Ø	∠°	mm	mm	kg	Code	No.
19	11,25	27.9	620	2.475	6339410	41 V 19
22	11,25	27.9	620	2.450	6339680	41 V 22
24	11,25	27.9	620	2.420	6339760	41 V 24
27	11,25	27.9	620	2.385	6339840	41 V 27

Ø	∠°	mm	mm	kg	Code	No.
30	15,00	43.0	910	5.115	6338600	41 BV 30
32	15,00	43.0	910	5.075	6339330	41 BV 32
36	15,00	43.0	910	4.970	6339920	41 BV 36

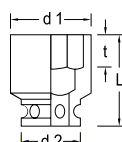
Impact Tools

6.3 (1/4") square drive

K 20 (MM) IMPACT SOCKET 1/4"

hexagon

- > Acc. to DIN 3129, ISO 2725-2
 - > Machine-operated, suitable for all standard electric and air tools
 - > Square drive as per DIN 3121 - G 6.3, ISO 1174
 - > GEDORE special steel, gun-metal finish
- * not standardised

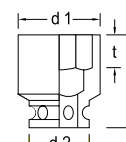


Ø mm	L	d ₁	d ₂	t	recommended accessories	kg	Code	No.
5.5	23	9.5	13	3	KB 2070, KB 2075	0.016	6198090	K 20 5,5
6.0	23	10.0	13	3	KB 2070, KB 2075	0.016	6198170	K 20 6
7.0	23	11.3	13	3	KB 2070, KB 2075	0.016	6198250	K 20 7
8.0	23	12.5	13	4	KB 2070, KB 2075	0.016	6198330	K 20 8
9.0	23	13.8	13	4	KB 2070, KB 2075	0.017	6198410	K 20 9
10.0	23	15.0	13	5	KB 2070, KB 2075	0.018	6198680	K 20 10
11.0	23	16.3	13	5	KB 2070, KB 2075	0.020	6198760	K 20 11
12.0	23	17.0	13	6	KB 2070, KB 2075	0.023	6198840	K 20 12
13.0	23	18.8	13	6	KB 2070, KB 2075	0.024	6198920	K 20 13
14.0	25	20.0	13	7	* KB 2070, KB 2075	0.035	6199060	K 20 14
17.0	26	23.8	13	7	* KB 2070, KB 2075	0.037	6199140	K 20 17

K 20 (AF) IMPACT SOCKET 1/4"

hexagon

- > Machine-operated, suitable for all standard electric and air tools
- > Square drive as per DIN 3121 - G 6.3, ISO 1174
- > GEDORE special steel, gun-metal finish



Ø AF	L	d ₁	d ₂	t	recommended accessories	kg	Code	No.
3/16	23	8.5	13	3	KB 2070, KB 2075	0.015	6199220	K 20 3/16AF
1/4	23	10.3	13	3	KB 2070, KB 2075	0.017	6199300	K 20 1/4AF
5/16	23	12.5	13	3	KB 2070, KB 2075	0.016	6199490	K 20 5/16AF
3/8	23	15.0	13	4	KB 2070, KB 2075	0.018	6199570	K 20 3/8AF
7/16	23	16.3	13	6	KB 2070, KB 2075	0.021	6199650	K 20 7/16AF

KB 2090 EXTENSION 1/4"

for impact sockets

- > With square drive as per DIN 3121 - G 6.3, ISO 1174
- > GEDORE special steel, gun-metal finish



1/4"	6.3	↳ mm	kg	Code	No.
1/4	6.3	50	0.026	6201140	KB 2090-2

KB 2070 - KB 2075 SAFETY RING AND SAFETY PIN

for impact sockets 1/4"



KB 2070



KB 2075

Description	Ø	↳ mm	kg	Code	No.
Safety ring d 9 mm	9.0	10	0.005	6200920	KB 2070
Safety pin d 1.5 mm	1.5	10	0.005	6201060	KB 2075

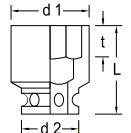
10 (3/8") square drive

K 30

IMPACT SOCKET 3/8"

hexagon

- > Acc. to DIN 3129, ISO 2725-2
- > Machine-operated, suitable for all standard electric and air tools
- > Square drive as per DIN 3121 - G 10, ISO 1174
- > GEDORE special steel, gun-metal finish
- * not standardised



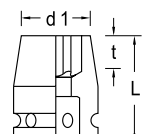
Ø mm	L	d ₁	d ₂	t	recommended accessories	kg	Code	No.
6	30	11.0	19	3.0	* KB 3070 6-12, KB 3075 6-12	0.045	6251160	K 30 6
7	30	12.5	19	3.0	KB 3070 6-12, KB 3075 6-12	0.046	6251240	K 30 7
8	30	14.5	19	4.0	KB 3070 6-12, KB 3075 6-12	0.046	6251320	K 30 8
9	30	15.0	19	4.0	KB 3070 6-12, KB 3075 6-12	0.046	6251400	K 30 9
10	30	16.0	19	5.0	KB 3070 6-12, KB 3075 6-12	0.046	6251590	K 30 10
11	30	17.5	19	5.0	KB 3070 6-12, KB 3075 6-12	0.046	6251670	K 30 11
12	30	19.0	19	6.0	KB 3070 6-12, KB 3075 6-12	0.046	6251750	K 30 12
13	30	19.0	22	6.0	KB 3070 13-24, KB 3075 13-24	0.063	6251830	K 30 13
14	30	21.0	22	7.0	KB 3070 13-24, KB 3075 13-24	0.063	6251910	K 30 14
15	30	22.0	22	7.0	KB 3070 13-24, KB 3075 13-24	0.062	6252050	K 30 15
16	30	24.0	22	8.0	KB 3070 13-24, KB 3075 13-24	0.066	6252130	K 30 16
17	30	25.0	22	9.0	KB 3070 13-24, KB 3075 13-24	0.068	6252210	K 30 17
18	30	26.0	22	9.0	KB 3070 13-24, KB 3075 13-24	0.075	6252480	K 30 18
19	30	27.5	22	9.5	KB 3070 13-24, KB 3075 13-24	0.076	6252560	K 30 19
20	30	28.0	22	10.0	* KB 3070 13-24, KB 3075 13-24	0.084	6252640	K 30 20
21	30	30.0	22	11.0	* KB 3070 13-24, KB 3075 13-24	0.089	6252720	K 30 21
22	30	32.0	23	11.0	* KB 3070 13-24, KB 3075 13-24	0.093	6252800	K 30 22
23	30	32.0	23	13.0	* KB 3070 13-24, KB 3075 13-24	0.095	6252990	K 30 23
24	30	35.0	23	13.0	* KB 3070 13-24, KB 3075 13-24	0.105	6254420	K 30 24

TX K 30

IMPACT SOCKET 3/8"

for protruding TORX® head screws

- > Machine-operated, suitable for all standard electric and air tools
- > Square drive as per DIN 3121 - G 10, ISO 1174
- > GEDORE special steel, gun-metal finish
- > TORX® = reg. trademark of Acument Intellectual Properties, LLC. USA



⊗	M	mm	L	d ₁	d ₂	t	recommended accessories	kg	Code	No.
E5	M4	4,73	32	9.0	19	5	KB 3070 6-12, KB 3075 6-12	0.042	6265030	TX K 30 E5
E6	M5	5,74	32	10.0	19	5	KB 3070 6-12, KB 3075 6-12	0.044	6265110	TX K 30 E6
E7	M6	6,16	32	10.0	19	7	KB 3070 6-12, KB 3075 6-12	0.044	6265380	TX K 30 E7
E8	M6 - M7	7,52	32	10.5	19	8	KB 3070 6-12, KB 3075 6-12	0.048	6265460	TX K 30 E8
E10	M8	9,42	32	12.5	19	9	KB 3070 6-12, KB 3075 6-12	0.048	6265540	TX K 30 E10
E12	M10	11,17	32	15.0	19	10	KB 3070 6-12, KB 3075 6-12	0.047	6265620	TX K 30 E12
E14	M12	12,90	32	19.0	19	12	KB 3070 6-12, KB 3075 6-12	0.046	6265700	TX K 30 E14

KB 3090 EXTENSION 3/8"

for impact sockets

- > With square drive as per DIN 3121 - G 10, ISO 1174
- > GEDORE special steel, manganese-phosphated



□"	■	↳mm↳	⚖	Code	No.
3/8	10	75	0.090	6261710	KB 3090-3
3/8	10	125	0.149	6262010	KB 3090-5
3/8	10	250	0.298	6262280	KB 3090-10

KB 3095 UNIVERSAL JOINT 3/8"

for impact sockets

- > With square drive as per DIN 3121 - G 10, ISO 1174
- > GEDORE special steel, manganese-phosphated



□"	□	■"	■	↳mm↳	⚖	Code	No.
3/8	10	3/8	10	50	0.072	6262440	KB 3095

KB 3019 CONVERTOR 3/8" TO 1/2"

for impact sockets

- > With square drive as per DIN 3121 - G 10, ISO 1174
- > GEDORE special steel, manganese-phosphated



□"	□	■"	■	↳mm↳	⚖	Code	No.
3/8	10	1/2	12.5	33	0.061	6263410	KB 3019

KB 3020 REDUCER 3/8" TO 1/4"

for impact sockets

- > With square drive as per DIN 3121 - G 10, ISO 1174
- > GEDORE special steel, manganese-phosphated



□"	□	■"	■	↳mm↳	⚖	Code	No.
3/8	10	1/4	6.3	31	0.034	6263250	KB 3020

KB 3070 - KB 3075 SAFETY RING AND SAFETY PIN

for impact sockets 3/8"



KB 3070



KB 3075

Description	∅	↳mm↳	⚖	Code	No.
Safety ring d 14 mm	14.0		0.002	6260820	KB 3070 6-12
Safety ring d 15.5 mm	15.5		0.002	6260900	KB 3070 13-24
Safety pin d 2.5 mm	2.5	14	0.005	6261040	KB 3075 6-12
Safety pin d 2.5 mm	2.5	16	0.002	6261120	KB 3075 13-24

12.5 (1/2") square drive

K 19-028 IMPACT SOCKET SET 1/2"

5 pieces

- > 5 impact sockets, machine-operated, suitable for all standard electric and air tools
- > Square drive as per DIN 3121 - G 12.5, ISO 1174
- > GEDORE special steel, gun-metal finish
- > In black plastic case



K 19 LS-004 IMPACT SOCKET SET 1/2"

4 pieces

- > 4 impact sockets with protective sleeve, hexagon, long pattern
- > 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



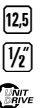
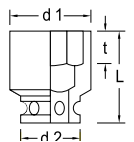
Sockets		Code	No.
○ 10 13 17 19 24	0.749	1646923	K 19-028

Sockets		Code	No.
○ K 19 LS 17 19 21 22	0.980	2790831	K 19 LS-004

K 19 (MM) IMPACT SOCKET 1/2"

hexagon

- > Acc. to DIN 3129, ISO 2725-2
- > Machine-operated, suitable for all standard electric and air tools
- > Square drive as per DIN 3121 - G 12.5, ISO 1174
- > GEDORE special steel, gun-metal finish
- * not standardised

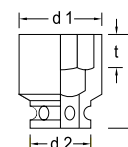


mm	L	d ₁	d ₂	t	recommended accessories		Code	No.
10	38	17.0	25	5.0	KB 1970 10-14, KB 1975 10-14	0.082	6160280	K 19 10
11	38	19.0	25	5.0	KB 1970 10-14, KB 1975 10-14	0.085	6160360	K 19 11
12	38	20.0	25	6.0	KB 1970 10-14, KB 1975 10-14	0.084	6160440	K 19 12
13	38	21.0	25	6.0	KB 1970 10-14, KB 1975 10-14	0.081	6160520	K 19 13
14	38	22.0	25	7.0	KB 1970 10-14, KB 1975 10-14	0.082	6160600	K 19 14
15	38	24.0	30	7.0	KB 1970 15-27, KB 1975 15-27	0.125	6161680	K 19 15
16	38	25.0	30	8.0	KB 1970 15-27, KB 1975 15-27	0.124	6160790	K 19 16
17	38	26.0	30	9.0	KB 1970 15-27, KB 1975 15-27	0.123	6160870	K 19 17
18	38	27.5	30	9.0	KB 1970 15-27, KB 1975 15-27	0.122	6160950	K 19 18
19	38	27.5	30	9.5	KB 1970 15-27, KB 1975 15-27	0.119	6161090	K 19 19
21	38	30.0	30	11.0	KB 1970 15-27, KB 1975 15-27	0.137	6161170	K 19 21
22	38	32.0	30	11.0	KB 1970 15-27, KB 1975 15-27	0.142	6161250	K 19 22
23	38	32.0	30	13.0	* KB 1970 15-27, KB 1975 15-27	0.148	6161330	K 19 23
24	45	35.0	30	13.0	KB 1970 15-27, KB 1975 15-27	0.154	6161410	K 19 24
27	50	38.0	30	13.0	KB 1970 15-27, KB 1975 15-27	0.180	6182680	K 19 27
30	50	41.0	30	16.0	* KB 1970 15-27, KB 1975 15-27	0.256	1560557	K 19 30
32	50	44.0	30	17.0	* KB 1970 15-27, KB 1975 15-27	0.286	1783742	K 19 32

K 19 (AF) IMPACT SOCKET 1/2"

hexagon

- > Machine-operated, suitable for all standard electric and air tools
- > Square drive as per DIN 3121 - G 12.5, ISO 1174
- > GEDORE special steel, gun-metal finish

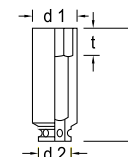


Ø"AF	L	d ₁	d ₂	t	recommended accessories	kg	Code	No.
3/8	38	16.0	25	4.0	KB 1970 10-14, KB 1975 10-14	0.079	6166990	K 19 3/8AF
7/16	38	18.0	25	6.0	KB 1970 10-14, KB 1975 10-14	0.079	6162300	K 19 7/16AF
1/2	38	20.0	25	6.0	KB 1970 10-14, KB 1975 10-14	0.078	6162650	K 19 1/2AF
9/16	38	22.0	25	7.0	KB 1970 10-14, KB 1975 10-14	0.080	6163030	K 19 9/16AF
5/8	38	25.0	25	8.0	KB 1970 15-27, KB 1975 15-27	0.121	6163460	K 19 5/8AF
11/16	38	25.0	25	9.0	KB 1970 15-27, KB 1975 15-27	0.121	6163700	K 19 11/16AF
3/4	38	27.5	30	9.5	KB 1970 15-27, KB 1975 15-27	0.115	6163970	K 19 3/4AF
13/16	38	30.0	30	11.0	KB 1970 15-27, KB 1975 15-27	0.131	6168420	K 19 13/16AF
7/8	38	32.0	30	13.0	KB 1970 15-27, KB 1975 15-27	0.141	6169820	K 19 7/8AF
15/16	38	35.0	30	13.0	KB 1970 15-27, KB 1975 15-27	0.156	6164190	K 19 15/16AF
1	38	35.0	30	13.0	KB 1970 15-27, KB 1975 15-27	0.169	6169900	K 19 1AF
1.1/16	50	38.0	30	13.0	KB 1970 15-27, KB 1975 15-27	0.173	6164350	K 19 1.1/16AF
1.1/8	40	38.0	30	16.5	KB 1970 15-27, KB 1975 15-27	0.180	6164510	K 19 1.1/8AF
1.1/4	40	44.0	35	17.0	KB 1970 15-27, KB 1975 15-27	0.284	6165240	K 19 1.1/4AF
1.5/16	43	45.0	35	19.0	KB 1970 15-27, KB 1975 15-27	0.296	6165320	K 19 1.5/16AF

K 19 L IMPACT SOCKET 1/2"

hexagon, long pattern

- > Machine-operated, suitable for all standard electric and air tools
- > Square drive as per DIN 3121 - G 12.5, ISO 1174
- > GEDORE special steel, manganese-phosphated



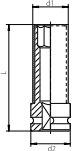
Ømm	L	d ₁	d ₂	t	recommended accessories	kg	Code	No.
8	77	15.3	25	12	KB 1970 10-14, KB 1975 10-14	0.124	6163110	K 19 L 8
10	77	17.8	25	12	KB 1970 10-14, KB 1975 10-14	0.140	6163380	K 19 L 10
13	77	21.5	25	13	KB 1970 10-14, KB 1975 10-14	0.158	6163540	K 19 L 13
14	77	22.8	25	13	KB 1970 10-14, KB 1975 10-14	0.171	6163620	K 19 L 14
16	77	24.0	30	14	KB 1970 15-27, KB 1975 15-27	0.208	6197790	K 19 L 16
17	80	26.5	30	15	KB 1970 15-27, KB 1975 15-27	0.230	6163890	K 19 L 17
18	82	27.8	30	15	KB 1970 15-27, KB 1975 15-27	0.255	6197870	K 19 L 18
19	82	29.0	30	17	KB 1970 15-27, KB 1975 15-27	0.265	6164000	K 19 L 19
21	82	31.5	30	17	KB 1970 15-27, KB 1975 15-27	0.306	6162730	K 19 L 21
22	82	32.8	30	19	KB 1970 15-27, KB 1975 15-27	0.318	6164270	K 19 L 22
23	82	34.0	30	19	KB 1970 15-27, KB 1975 15-27	0.328	6199810	K 19 L 23
24	82	35.3	30	21	KB 1970 15-27, KB 1975 15-27	0.358	6164430	K 19 L 24
27	82	39.0	30	22	KB 1970 15-27, KB 1975 15-27	0.396	6164780	K 19 L 27

K 19 LS

IMPACT SOCKET 1/2" WITH PROTECTIVE SLEEVE

hexagon, long pattern

- > 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



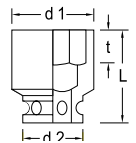
Ø mm	Colour	RAL	L	d ₁	d ₂	t	recommended accessories	kg	Code	No.
17	Traffic blue	5017	81	27.0	30	15	KB 1970 15-27, KB 1975 15-27	0.200	2178214	K 19 LS 17
19	Traffic green	6024	82	29.0	30	17	KB 1970 15-27, KB 1975 15-27	0.210	2178222	K 19 LS 19
21	Traffic red	3020	82	30.5	30	17	KB 1970 15-27, KB 1975 15-27	0.230	2178230	K 19 LS 21
22	Traffic yellow	1023	82	32.3	30	19	KB 1970 15-27, KB 1975 15-27	0.260	2178249	K 19 LS 22

KR 19

IMPACT SOCKET 1/2"

hexagon, for cars

- > Suitable for all standard electric and air tools
- > GEDORE special steel, gun-metal finish



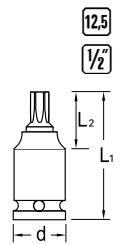
Ø mm	L	d ₁	d ₂	t	recommended accessories	kg	Code	No.
17	38	30	30	14	KB 1970 15-27, KB 1975 15-27	0.174	6162490	KR 19 17
19	38	33	30	18	KB 1970 15-27, KB 1975 15-27	0.186	6162570	KR 19 19

ITX K 19

IMPACT SCREWDRIVER BIT SOCKET 1/2"

for recessed TORX® head screws

- > Square drive as per DIN 3121 - G 12.5, ISO 1174
- > GEDORE special steel, manganese-phosphated
- > TORX® = reg. trademark of Acument Intellectual Properties, LLC. USA



Ø	M	mm	L ₁	L ₂	d	recommended accessories	kg	Code	No.
T30	M6 - M7	5,52	47	26	25	KB 1970 10-14, KB 1975 10-14	0.075	6197280	ITX K 19 T30
T40	M7 - M8	6,65	47	26	25	KB 1970 10-14, KB 1975 10-14	0.077	6197360	ITX K 19 T40
T45	M8 - M10	7,82	47	26	25	KB 1970 10-14, KB 1975 10-14	0.078	1603124	ITX K 19 T45
T50	M10	8,83	47	26	25	KB 1970 10-14, KB 1975 10-14	0.079	6197440	ITX K 19 T50
T55	M12	11,22	47	26	25	KB 1970 10-14, KB 1975 10-14	0.084	6197520	ITX K 19 T55
T60	M14	13,25	47	26	25	KB 1970 10-14, KB 1975 10-14	0.088	6197600	ITX K 19 T60

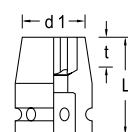


TX K 19

IMPACT SOCKET 1/2"

for protruding TORX® head screws

- > Machine-operated, suitable for all standard electric and air tools
- > Square drive as per DIN 3121 - G 12.5, ISO 1174
- > GEDORE special steel, gun-metal finish
- > TORX® = reg. trademark of Acument Intellectual Properties, LLC. USA



⊗	▣ M	★ mm	L	d ₁	d ₂	t	recommended accessories	⚖ kg	Code	No.
E10	M8	9,42	38	15.0	25	9	KB 1970 10-14, KB 1975 10-14	0.084	6223110	TX K 19 E10
E12	M10	11,17	38	16.0	25	10	KB 1970 10-14, KB 1975 10-14	0.085	6223380	TX K 19 E12
E14	M12	12,90	38	18.5	25	12	KB 1970 10-14, KB 1975 10-14	0.086	6223460	TX K 19 E14
E16	M12	14,76	38	20.0	25	12	KB 1970 10-14, KB 1975 10-14	0.088	6223540	TX K 19 E16
E18	M14	16,70	38	22.0	25	12	KB 1970 10-14, KB 1975 10-14	0.087	6223620	TX K 19 E18
E20	M16	18,45	38	25.0	30	13	KB 1970 15-27, KB 1975 15-27	0.140	6223700	TX K 19 E20
E24	M18 - M20	22,16	45	28.5	30	17	KB 1970 15-27, KB 1975 15-27	0.137	6223890	TX K 19 E24

IN K 19

IMPACT SCREWDRIVER BIT SOCKET 1/2"

for in-hex screws

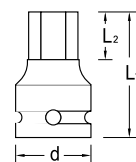
- > Suitable for all standard electric and air tools
- > Square drive as per DIN 3121 - G 12.5, ISO 1174
- > GEDORE special steel, manganese-phosphated



IN K 19 5



IN K 19 17



● mm	L ₁	L ₂	d	recommended accessories	⚖ kg	Code	No.
5	44	7.5	25	KB 1970 10-14, KB 1975 10-14	0.073	6223970	IN K 19 5
6	44	9.0	25	KB 1970 10-14, KB 1975 10-14	0.072	6224000	IN K 19 6
8	44	11.0	25	KB 1970 10-14, KB 1975 10-14	0.077	6224190	IN K 19 8
10	44	13.0	25	KB 1970 10-14, KB 1975 10-14	0.079	6224270	IN K 19 10
12	50	15.0	30	KB 1970 15-27, KB 1975 15-27	0.136	6224350	IN K 19 12
14	50	17.0	30	KB 1970 15-27, KB 1975 15-27	0.144	6225320	IN K 19 14
17	50	19.0	30	KB 1970 15-27, KB 1975 15-27	0.157	6225670	IN K 19 17

KB 1930 REDUCER 1/2" TO 3/8"

for impact sockets

- > With square drive as per DIN 3121 - G 12.5, Form F, G, and H
- > GEDORE special steel, manganese-phosphated



1/2"	12.5	3/8"	10	↳ mm	⚖️	Code	No.
1/2	12.5	3/8	10	44	0.081	6650370	KB 1930

KB 1932 CONVERTOR 1/2" TO 3/4"

for impact sockets

- > With square drive as per DIN 3121 - G 12.5, Form F, G, and H
- > GEDORE special steel, manganese-phosphated



1/2"	12.5	3/4"	20	↳ mm	⚖️	Code	No.
1/2	12.5	3/4	20	44	0.146	6650020	KB 1932

KB 1990 EXTENSION 1/2"

for impact sockets

- > With square drive as per DIN 3121 - G 12.5, ISO 1174 Form F, G, and H
- > GEDORE special steel, manganese-phosphated



KB 1990-5



KB 1990-10

1/2"	12.5	↳ mm	⚖️	Code	No.
1/2	12.5	125	0.256	6655250	KB 1990-5
1/2	12.5	250	0.461	6650100	KB 1990-10

KB 1995 UNIVERSAL JOINT 1/2"

for impact sockets

- > With square drive as per DIN 3121 - G 12.5, Form F, G, and H
- > GEDORE special steel, manganese-phosphated



1/2"	12.5	1/2"	12.5	↳ mm	⚖️	Code	No.
1/2	12.5	1/2	12.5	62	0.202	6655410	KB 1995

KB 1970 - KB 1975 SAFETY RING AND SAFETY PIN

for impact sockets 1/2"



KB 1970



KB 1975

Description	∅	↳ mm	⚖️	Code	No.
Safety ring d 19 mm	19		0.002	6654790	KB 1970 10-14
Safety ring d 24 mm	24		0.002	6654870	KB 1970 15-27
Safety pin d 3 mm	3	20	0.002	6654950	KB 1975 10-14
Safety pin d 3 mm	3	25	0.002	6655090	KB 1975 15-27

20 (3/4") square drive

K 32-040

IMPACT SOCKET SET 3/4" FOR TRUCKS

20
3/4"

4 pieces

- > 4 sockets, machine-operated, suitable for all standard electric and air tools
- > Square drive as per DIN 3121 - H 20, ISO 1174
- > GEDORE special steel, gun-metal finish
- > In black plastic case



Sockets		Code	No.
○ 24 27 30 33	1.630	1828142	K 32-040

K 32 S

IMPACT SOCKET 3/4" WITH IMPACT-FIX LOCK

hexagon UD profile

- > Acc. to DIN 3129, ISO 2725-2
- > Machine-operated, suitable for all standard electric and air tools
- > Square drive as per DIN 3121 - H 20, ISO 1174
- > GEDORE vanadium steel 59CrV4
- > Gun-metal finish
- > DBGM (German utility patent)
- > Particularly suitable for working in sensitive areas permanently governed by certainty against loss, process reliability and occupational safety
- > Examples: overhead power line construction, wind power plants or the automotive sector

20
3/4"

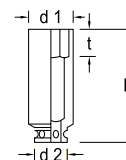
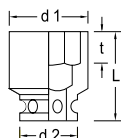
K 32 SL

IMPACT SOCKET 3/4" WITH IMPACT-FIX LOCK

hexagon UD profile, long pattern

- > Machine-operated, suitable for all standard electric and air tools
- > Square drive as per DIN 3121 - H 20, ISO 1174
- > GEDORE vanadium steel 59CrV4
- > Gun-metal finish
- > DBGM (German utility patent)
- > Particularly suitable for working in sensitive areas permanently governed by certainty against loss, process reliability and occupational safety
- > Examples: overhead power line construction, wind power plants or the automotive sector

20
3/4"



○ mm	L	d ₁	d ₂	t		Code	No.
17	45	31.1	44	7.0	0.400	2734060	K 32 S 17
18	45	32.4	44	8.4	0.420	2734079	K 32 S 18
19	45	33.6	44	8.4	0.400	2734095	K 32 S 19
22	46	37.4	44	9.8	0.400	2734176	K 32 S 22
24	46	39.9	44	11.2	0.340	2734184	K 32 S 24
27	48	43.6	44	12.6	0.400	2734206	K 32 S 27
30	52	47.4	44	14.0	0.400	2734214	K 32 S 30
32	52	49.9	44	15.4	0.400	2734230	K 32 S 32
33	54	51.0	44	15.4	0.400	2734257	K 32 S 33
34	54	52.4	44	15.4	0.400	2734265	K 32 S 34
36	56	54.9	44	16.8	0.500	2734273	K 32 S 36
38	59	57.0	44	16.8	0.500	2734281	K 32 S 38
41	59	61.1	44	18.9	0.560	2734303	K 32 S 41

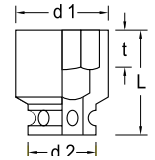
○ mm	L	d ₁	d ₂	t		Code	No.
17	90	31.1	44	7.0	0.560	2734311	K 32 SL 17
19	90	32.4	44	8.4	0.600	2734338	K 32 SL 19
21	90	36.1	44	9.8	0.600	2734346	K 32 SL 21
22	90	37.4	44	9.8	0.620	2734354	K 32 SL 22
24	90	39.9	44	11.2	0.620	2734362	K 32 SL 24
27	90	43.6	44	12.6	0.600	2734370	K 32 SL 27
30	90	47.4	44	14.0	0.600	2734389	K 32 SL 30
32	90	49.9	44	15.4	0.700	2734397	K 32 SL 32
33	90	51.0	44	15.4	0.800	2734400	K 32 SL 33
34	90	52.4	44	15.4	0.800	2734419	K 32 SL 34
36	90	54.9	44	16.8	0.800	2734427	K 32 SL 36
41	90	61.1	44	18.9	0.980	2734435	K 32 SL 41

K 32 (MM)

IMPACT SOCKET 3/4"

hexagon

- > Acc. to DIN 3129, ISO 2725-2
- > Machine-operated, suitable for all standard electric and air tools
- > Square drive as per DIN 3121 - H 20, ISO 1174
- > GEDORE special steel, gun-metal finish
- * not standardised



Ø mm	L	d ₁	d ₂	t	recommended accessories	🏋️	Code	No.
17	50	29	44	9.0	KB 3270, KB 3275	0.300	6282040	K 32 17
18	50	32	44	9.0	KB 3270, KB 3275	0.300	6289990	K 32 18
19	50	32	44	9.5	KB 3270, KB 3275	0.293	6282120	K 32 19
22	50	38	44	11.0	KB 3270, KB 3275	0.345	6282200	K 32 22
24	50	40	44	13.0	KB 3270, KB 3275	0.339	6282390	K 32 24
27	54	41	44	13.0	KB 3270, KB 3275	0.339	6282470	K 32 27
30	54	44	44	16.5	KB 3270, KB 3275	0.352	6282550	K 32 30

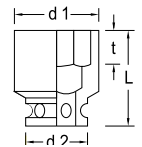
Ø mm	L	d ₁	d ₂	t	recommended accessories	🏋️	Code	No.
32	56	49	44	17.0	KB 3270, KB 3275	0.407	6282630	K 32 32
33	56	49	44	17.0	* KB 3270, KB 3275	0.430	6283010	K 32 33 (3/4W)
34	56	52	44	19.0	KB 3270, KB 3275	0.475	6281580	K 32 34
36	56	52	44	19.0	KB 3270, KB 3275	0.444	6282710	K 32 36
38	58	54	44	22.0	* KB 3270, KB 3275	0.481	6281740	K 32 38
41	58	57	44	22.0	KB 3270, KB 3275	0.500	6282980	K 32 41

K 32 (AF)

IMPACT SOCKET 3/4"

hexagon

- > Machine-operated, suitable for all standard electric and air tools
- > Square drive as per DIN 3121 - H 20, ISO 1174
- > GEDORE special steel, gun-metal finish



Ø "AF	L	d ₁	d ₂	t	recommended accessories	🏋️	Code	No.
13/16	46	35	44	11.0	KB 3270, KB 3275	0.349	6285300	K 32 13/16AF
7/8	46	38	44	13.0	KB 3270, KB 3275	0.354	6284410	K 32 7/8AF
15/16	46	40	44	13.0	KB 3270, KB 3275	0.342	6284680	K 32 15/16AF
1	46	41	44	13.0	KB 3270, KB 3275	0.340	6285490	K 32 1AF
1.1/16	48	41	44	13.0	KB 3270, KB 3275	0.347	6285650	K 32 1.1/16AF
1.1/8	52	44	44	16.5	KB 3270, KB 3275	0.367	6284760	K 32 1.1/8AF
1.1/4	52	49	44	17.0	KB 3270, KB 3275	0.418	6284840	K 32 1.1/4AF
1.5/16	55	49	44	19.0	KB 3270, KB 3275	0.417	6284920	K 32 1.5/16AF

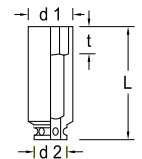
Ø "AF	L	d ₁	d ₂	t	recommended accessories	🏋️	Code	No.
1.3/8	55	52	44	19.0	KB 3270, KB 3275	0.452	6285730	K 32 1.3/8AF
1.7/16	56	52	44	19.0	KB 3270, KB 3275	0.439	6285060	K 32 1.7/16AF
1.1/2	59	54	44	22.0	KB 3270, KB 3275	0.480	6285140	K 32 1.1/2AF
1.5/8	59	57	44	22.0	KB 3270, KB 3275	0.497	6285810	K 32 1.5/8AF
1.11/16	64	63	44	25.0	KB 3270, KB 3275	0.674	6286030	K 32 1.11/16AF
1.3/4	64	63	44	25.5	KB 3270, KB 3275	0.639	6286110	K 32 1.3/4AF
1.7/8	67	67	54	27.0	KB 3270, KB 3275	0.873	6286380	K 32 1.7/8AF
2	67	73	54	27.0	KB 3270, KB 3275	0.995	6286460	K 32 2AF

K 32 L

IMPACT SOCKET 3/4"

hexagon, long pattern

- > Machine-operated, suitable for all standard electric and air tools
- > Square drive as per DIN 3121 - H 20, ISO 1174
- > GEDORE special steel, gun-metal finish



Ø mm	L	d ₁	d ₂	t	recommended accessories	🏋️	Code	No.
17	90	29	44	9.0	KB 3270, KB 3275	0.727	6283600	K 32 L 17
19	95	32	44	9.5	KB 3270, KB 3275	0.720	6283790	K 32 L 19
21	95	35	44	11.0	KB 3270, KB 3275	0.757	6286700	K 32 L 21
22	95	38	44	11.0	KB 3270, KB 3275	0.739	6283870	K 32 L 22
24	95	40	44	13.0	KB 3270, KB 3275	0.706	6283950	K 32 L 24
27	95	41	44	13.0	KB 3270, KB 3275	0.655	6284090	K 32 L 27

Ø mm	L	d ₁	d ₂	t	recommended accessories	🏋️	Code	No.
30	95	44	44	16.5	KB 3270, KB 3275	0.644	6284170	K 32 L 30
32	95	49	44	17.0	KB 3270, KB 3275	0.728	6284250	K 32 L 32
33	95	49	44	17.0	KB 3270, KB 3275	0.709	6286540	K 32 L 33 (3/4W)
34	95	52	44	19.0	KB 3270, KB 3275	0.858	6281660	K 32 L 34
36	95	52	44	19.0	KB 3270, KB 3275	0.826	6284330	K 32 L 36
41	95	57	44	22.0	KB 3270, KB 3275	0.811	6286890	K 32 L 41



IN K 32 IMPACT SCREWDRIVER BIT SOCKET 3/4"

for in-hex screws

- > Suitable for all standard electric and air tools
- > Square drive as per DIN 3121 - H 20, ISO 1174
- > GEDORE special steel, manganese-phosphated

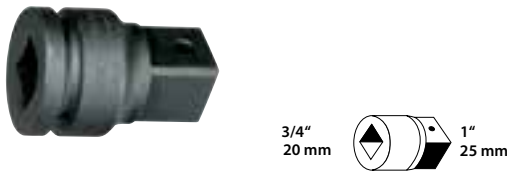


mm	L ₁	L ₂	d	recommended accessories	kg	Code	No.
14	65	14	38	KB 3270, KB 3275	0.440	1956477	IN K 32 14
17	65	17	38	KB 3270, KB 3275	0.495	1956485	IN K 32 17
19	65	19	44	KB 3270, KB 3275	0.530	1956493	IN K 32 19
22	65	22	44	KB 3270, KB 3275	0.590	1956507	IN K 32 22
24	65	24	44	KB 3270, KB 3275	0.630	1956515	IN K 32 24
27	65	27	44	KB 3270, KB 3275	0.695	1956523	IN K 32 27

KB 3221 CONVERTOR 3/4" TO 1"

for impact sockets

- > With square drive as per DIN 3121, ISO 1174, Form F and H
- > GEDORE special steel, manganese-phosphated



"	"	"	"	mm	kg	Code	No.
3/4	20	1	25	65	0.445	6671530	KB 3221

KB 3295 UNIVERSAL JOINT 3/4"

for impact sockets

- > With square drive as per DIN 3121, ISO 1174, Form F and H
- > GEDORE special steel, manganese-phosphated

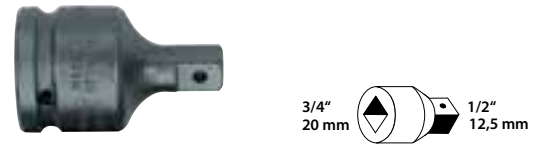


"	"	"	"	mm	kg	Code	No.
3/4	20	3/4	20	94	0.623	6676090	KB 3295

KB 3219 REDUCER 3/4" TO 1/2"

for impact sockets

- > With square drive as per DIN 3121, ISO 1174, Form F and H
- > GEDORE special steel, manganese-phosphated



"	"	"	"	mm	kg	Code	No.
3/4	20	1/2	12.5	65	0.351	6675280	KB 3219

KB 3290 EXTENSION 3/4"

for impact sockets

- > With square drive as per DIN 3121, ISO 1174, Form F and H
- > GEDORE special steel, manganese-phosphated



"	"	mm	kg	Code	No.
3/4	20	205	0.957	6675600	KB 3290-8
3/4	20	300	1.328	6675790	KB 3290-12
3/4	20	400	1.759	6675870	KB 3290-16

KB 3270 - KB 3275 SAFETY RING AND SAFETY PIN

for impact sockets 3/4"



Description	Ø	mm	kg	Code	No.
Safety ring d 36 mm	36		0.004	6675360	KB 3270
Safety pin d 4 mm	4	35	0.004	6675440	KB 3275

IMPACT-FIX LOCK

Your advantages

- > Integrated, secure two-pin lock including ring
- > An extra feature from GEDORE - for increased safety in the workplace
- > Particularly suitable for working in sensitive areas permanently governed by certainty against loss, process reliability and occupational safety
- > Examples: overhead power line construction, wind power plants, machine engineering or the automotive sector
- > Very safe and extremely practice-oriented, and very easy to handle
- > Double ring groove for easily sliding the ring
- > Minimisation of the risk of injury compared to standard systems available on the market. The securing ring is not catapulted out of the rotating insert if the securing pin tears.
- > Wherever major forces prevail, correct and appropriate securing and handling of tools is a key element of good screwed connections.
- > Standard practice: the bothersome and awkward fitting of the loose securing pin and ring is often simply neglected or forgotten, or the pin and ring are no longer to be found.
- > Thanks to the Impact-Fix lock integrated in the socket, 3 elements no longer need to be installed (insert, pin and ring). The securing pins and rings are always secured to the socket (3 in 1). The pins are automatically pressed into the drill holes in the square drive when the ring is secured in place.
- > DBGM (German utility patent)



3 in 1

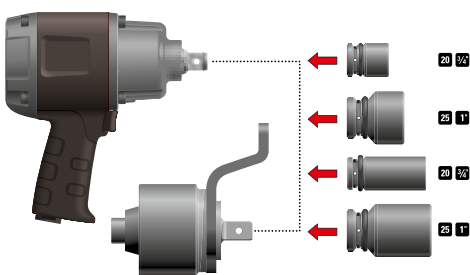
THE ADVANTAGE IS OBVIOUS:

thanks to the Impact-Fix lock integrated in the socket, three elements no longer need to be installed (insert, pin and ring).

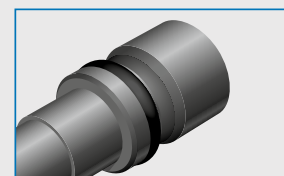
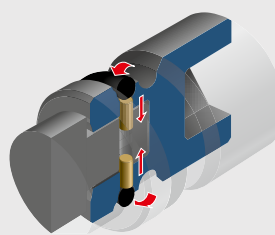
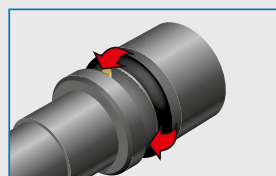
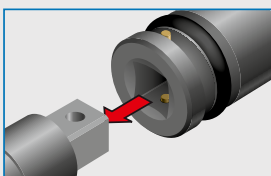


MACHINE- OR HAND-OPERATED...

... electric, hydraulic, pneumatic or with torque multiplier by hand



EASY TO USE ...



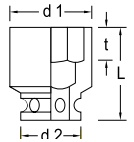
Double ring groove for easily sliding the ring thanks to integrated two-pin lock including ring.

K 21 (MM)

IMPACT SOCKET 1"

hexagon

- > Acc. to DIN 3129, ISO 2725-2
- > Machine-operated, suitable for all standard electric and air tools
- > Square drive as per DIN 3121 - H 25, ISO 1174
- > GEDORE special steel, gun-metal finish
- > Use KB 3770 and KB 3775 from 75 mm and up * not standardised



Ø mm	L	d ₁	d ₂	t	recommended accessories	⚖️	Code	No.
22	60	40	54	11.0	KB 2170, KB 2175	0.561	6183060	K 21 22
24	60	42	54	13.0	KB 2170, KB 2175	0.611	6183140	K 21 24
27	60	46	54	13.0	KB 2170, KB 2175	0.614	6183220	K 21 27
30	58	50	54	16.5	KB 2170, KB 2175	0.619	6183300	K 21 30
32	62	51	54	17.0	KB 2170, KB 2175	0.608	6183490	K 21 32
33	60	54	54	17.0	* KB 2170, KB 2175	0.615	6183650	K 21 33
34	62	54	54	19.0	KB 2170, KB 2175	0.624	6196980	K 21 34
36	67	54	54	19.0	KB 2170, KB 2175	0.598	6183570	K 21 36
38	67	60	54	19.0	* KB 2170, KB 2175	0.764	6184890	K 21 38
41	67	63	54	22.0	KB 2170, KB 2175	0.794	6183730	K 21 41

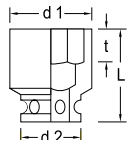
Ø mm	L	d ₁	d ₂	t	recommended accessories	⚖️	Code	No.
42	74	63	54	22.0	* KB 2170, KB 2175	0.781	6184970	K 21 42
46	74	70	54	25.5	KB 2170, KB 2175	0.974	6183810	K 21 46
50	80	73	54	27.0	KB 2170, KB 2175	1.018	6184030	K 21 50
55	84	82	54	30.0	KB 2170, KB 2175	1.298	6184110	K 21 55
60	87	86	54	33.0	KB 2170, KB 2175	1.481	6184380	K 21 60
65	90	92	54	35.0	KB 2170, KB 2175	1.682	6184460	K 21 65
70	96	96	54	38.0	KB 2170, KB 2175	1.812	6184540	K 21 70
75	98	100	86	41.0	* KB 3770, KB 3775	2.690	6184620	K 21 75
80	100	105	86	44.0	* KB 3770, KB 3775	2.936	6184700	K 21 80

K 21 (AF)

IMPACT SOCKET 1"

hexagon

- > Machine-operated, suitable for all standard electric and air tools
- > Square drive as per DIN 3121 - H 25, ISO 1174
- > GEDORE special steel, gun-metal finish



Ø "AF"	L	d ₁	d ₂	t	recommended accessories	⚖️	Code	No.
1	55	43	54	13.0	KB 2170, KB 2175	0.611	6186320	K 21 1AF
1.1/4	57	51	54	17.0	KB 2170, KB 2175	0.614	6186400	K 21 1.1/4AF
1.7/16	60	54	54	19.0	KB 2170, KB 2175	0.593	6186590	K 21 1.7/16AF
1.1/2	64	60	54	22.0	KB 2170, KB 2175	0.776	6186750	K 21 1.1/2AF

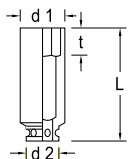
Ø "AF"	L	d ₁	d ₂	t	recommended accessories	⚖️	Code	No.
1.5/8	64	63	54	22.0	KB 2170, KB 2175	0.796	6186670	K 21 1.5/8AF
1.13/16	69	70	54	25.5	KB 2170, KB 2175	0.972	6186830	K 21 1.13/16AF
1.7/8	72	70	54	27.0	KB 2170, KB 2175	0.981	6186910	K 21 1.7/8AF
2.1/4	80	82	54	33.0	KB 2170, KB 2175	1.365	6187050	K 21 2.1/4AF

K 21 L

IMPACT SOCKET 1"

hexagon, long pattern

- > Machine-operated, suitable for all standard electric and air tools
- > Square drive as per DIN 3121 - H 25, ISO 1174
- > GEDORE special steel, gun-metal finish



Ø mm	L	d ₁	d ₂	t	recommended accessories	⚖️	Code	No.
22	100	40	54	11.0	KB 2170, KB 2175	1.103	6185350	K 21 L 22
24	100	42	54	13.0	KB 2170, KB 2175	1.234	6185430	K 21 L 24
27	100	46	54	13.0	KB 2170, KB 2175	1.227	6185510	K 21 L 27
30	100	50	54	16.5	KB 2170, KB 2175	1.141	6185780	K 21 L 30
32	100	51	54	17.0	KB 2170, KB 2175	1.101	6185860	K 21 L 32
33	100	54	54	17.0	KB 2170, KB 2175	1.104	6197950	K 21 L 33

Ø mm	L	d ₁	d ₂	t	recommended accessories	⚖️	Code	No.
34	100	54	54	19.0	KB 2170, KB 2175	1.189	6197010	K 21 L 34
36	100	54	54	19.0	KB 2170, KB 2175	1.022	6185940	K 21 L 36
38	100	60	54	22.0	KB 2170, KB 2175	1.262	6186080	K 21 L 38
41	100	63	54	22.0	KB 2170, KB 2175	1.420	6186160	K 21 L 41
46	100	70	54	25.5	KB 2170, KB 2175	1.619	6186240	K 21 L 46

IN K 21 IMPACT SCREWDRIVER BIT SOCKET 1"

for in-hex screws

- > Suitable for all standard electric and air tools
- > Square drive as per DIN 3121 - H 25, ISO 1174
- > GEDORE special steel, manganese-phosphated

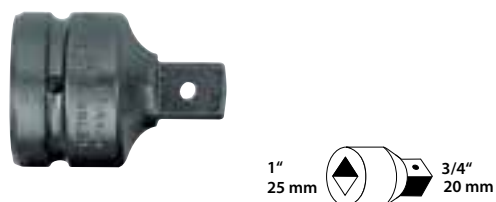


mm	L ₁	L ₂	d	recommended accessories	kg	Code	No.
19	75	21	54	KB 2170, KB 2175	0.650	1956558	IN K 21 19
22	75	24	54	KB 2170, KB 2175	0.675	1956566	IN K 21 22
24	75	26	54	KB 2170, KB 2175	0.700	1956574	IN K 21 24
27	75	28	54	KB 2170, KB 2175	0.730	1956582	IN K 21 27
30	75	29	54	KB 2170, KB 2175	0.770	1577514	IN K 21 30
32	75	30	54	KB 2170, KB 2175	0.900	1956590	IN K 21 32
36	75	30	54	KB 2170, KB 2175	0.860	1956604	IN K 21 36

KB 2132 REDUCER 1" TO 3/4"

for impact sockets

- > Square drive as per DIN 3121, ISO 1174, Form F and H
- > GEDORE special steel, manganese-phosphated



"	"	"	"	mm	kg	Code	No.
1	25	3/4	20	75	0.661	6657460	KB 2132

KB 2190 EXTENSION 1"

for impact sockets

- > Square drive as per DIN 3121, ISO 1174, Form F and H
- > GEDORE special steel, manganese-phosphated



"	"	mm	kg	Code	No.
1	25	208	1.477	6657970	KB 2190-8
1	25	300	2.010	6658000	KB 2190-12
1	25	405	2.587	6658190	KB 2190-16

KB 2137 CONVERTOR 1" TO 1.1/2"

for impact sockets

- > Square drive as per DIN 3121, ISO 1174, Form F and H
- > GEDORE special steel, manganese-phosphated



"	"	"	"	mm	kg	Code	No.
1	25	1.1/2	40	82	0.988	6657890	KB 2137

KB 2195 UNIVERSAL JOINT 1"

for impact sockets

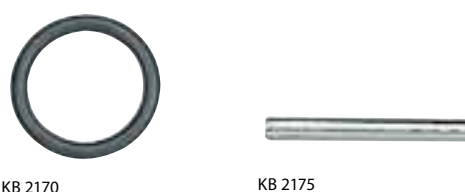
- > Square drive as per DIN 3121, ISO 1174, Form F and H
- > GEDORE special steel, manganese-phosphated



"	"	"	"	mm	kg	Code	No.
1	25	1	25	140	1.425	6658350	KB 2195

KB 2170 - KB 2175 SAFETY RING AND SAFETY PIN 1"

for impact sockets 1"



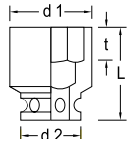
Description	Ø	mm	kg	Code	No.
Safety ring d 45 mm	45		0.008	6657620	KB 2170
Safety pin d 5 mm	5	45	0.007	6657700	KB 2175

40 (1.1/2") square drive

K 37 IMPACT SOCKET 1.1/2"

hexagon

- > Acc. to DIN 3129, ISO 2725-2
- > Machine-operated, suitable for all standard electric and air tools
- > Square drive as per DIN 3121 - H 40, ISO 1174
- > GEDORE special steel, gun-metal finish
- > Use KB 6470 and KB 6475 from 95 mm and up
- * not standardised



40
1 1/2"

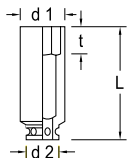
Ø mm	L	d ₁	d ₂	t	recommended accessories	⚖️	Code	No.
46	84	76	86	25.5	KB 3770, KB 3775	2.3	6328130	K 37 46
50	87	81	86	27.0	* KB 3770, KB 3775	2.3	6328210	K 37 50
55	90	86	86	30.0	KB 3770, KB 3775	2.5	6328480	K 37 55
60	92	93	86	33.0	KB 3770, KB 3775	2.7	6328560	K 37 60
65	95	97	86	35.0	KB 3770, KB 3775	3.2	6328640	K 37 65
70	100	105	86	38.0	KB 3770, KB 3775	3.5	6328720	K 37 70
75	103	110	86	41.0	KB 3770, KB 3775	3.7	6328800	K 37 75
80	110	116	86	44.0	KB 3770, KB 3775	4.2	6328990	K 37 80
85	118	125	86	47.0	KB 3770, KB 3775	4.8	6329020	K 37 85

Ø mm	L	d ₁	d ₂	t	recommended accessories	⚖️	Code	No.
90	118	130	86	49.0	KB 3770, KB 3775	5.5	6329100	K 37 90
95	118	137	95	49.0	* KB 6470, KB 6475	9.0	6329290	K 37 95
100	125	140	127	54.0	* KB 6470, KB 6475	8.1	6329370	K 37 100
105	125	150	127	54.0	* KB 6470, KB 6475	9.3	6329450	K 37 105
110	137	156	127	62.0	* KB 6470, KB 6475	10.6	6329530	K 37 110
115	137	160	127	67.0	* KB 6470, KB 6475	10.6	6329610	K 37 115
120	145	168	127	67.0	* KB 6470, KB 6475	11.8	6329880	K 37 120

K 37 L IMPACT SOCKET 1.1/2"

hexagon, long pattern

- > Machine-operated, suitable for all standard electric and air tools
- > Square drive as per DIN 3121 - H 40, ISO 1174
- > GEDORE special steel, gun-metal finish
- > Use KB 6470 and KB 6475 from 95 mm and up



40
1 1/2"

Ø mm	L	d ₁	d ₂	t	recommended accessories	⚖️	Code	No.
41	140	70	86	22.0	KB 3770, KB 3775	4.4	6330110	K 37 L 41
46	140	75	86	25.5	KB 3770, KB 3775	4.3	6330380	K 37 L 46
50	140	80	86	27.0	KB 3770, KB 3775	4.4	6330460	K 37 L 50
55	140	86	86	30.0	KB 3770, KB 3775	4.0	6330540	K 37 L 55
60	140	92	86	33.0	KB 3770, KB 3775	4.1	6330620	K 37 L 60
65	140	100	86	35.0	KB 3770, KB 3775	4.6	6330700	K 37 L 65
70	140	105	86	38.0	KB 3770, KB 3775	4.8	6330890	K 37 L 70
75	140	109	86	41.0	KB 3770, KB 3775	5.4	6330970	K 37 L 75
80	140	115	86	44.0	KB 3770, KB 3775	5.7	6331000	K 37 L 80

Ø mm	L	d ₁	d ₂	t	recommended accessories	⚖️	Code	No.
85	140	121	86	47.0	KB 3770, KB 3775	6.2	6331190	K 37 L 85
90	140	130	86	49.0	KB 3770, KB 3775	6.6	6331270	K 37 L 90
95	150	137	127	49.0	KB 6470, KB 6475	10.0	6331350	K 37 L 95
100	150	144	127	54.0	KB 6470, KB 6475	10.0	6331430	K 37 L 100
105	150	154	127	54.0	KB 6470, KB 6475	11.3	6331510	K 37 L 105
110	160	157	127	62.0	KB 6470, KB 6475	12.8	6331780	K 37 L 110
115	160	164	127	67.0	KB 6470, KB 6475	12.2	6331860	K 37 L 115
120	170	167	127	67.0	KB 6470, KB 6475	13.8	6331940	K 37 L 120

KB 3721 REDUCER 1.1/2" TO 1"

for impact sockets

- > Square drive as per DIN 3121, ISO 1174, Form F and H
- > GEDORE special steel, gun-metal finish



□ "	□	■ "	■	↳ mm ↳	⚖️	Code	No.
1.1/2	40	1	25	95	1.992	6676410	KB 3721

KB 3764 CONVERTOR 1.1/2" TO 2.1/2"

for impact sockets

- > Square drive as per DIN 3121, ISO 1174, Form F and H
- > GEDORE special steel, gun-metal finish



"	□	■"	■	∅	↳ mm ↳	⚖	Code	No.
1.1/2	40	2.1/2	63	86	93	3.6	1531220	KB 3764

KB 3770 - KB 3775 SAFETY RING AND SAFETY PIN

for impact sockets 1.1/2"



KB 3770



KB 3775

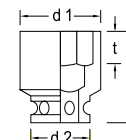
Description	∅	↳ mm ↳	⚖	Code	No.
Safety ring d 75 mm	75		0.026	6676760	KB 3770
Safety pin d 6 mm	6	75	0.017	6676840	KB 3775

63 (2.1/2") square drive

K 64 IMPACT SOCKET 2.1/2"

hexagon

- > Acc. to DIN 3129, ISO 2725-2
- > Machine-operated, suitable for all standard electric and air tools
- > Square drive as per DIN 3121 - H 63, ISO 1174
- > GEDORE special steel, gun-metal finish
- * not standardised



∅ mm	L	d ₁	d ₂	t	recommended accessories	⚖	Code	No.
75	125	115	127	41	KB 6470, KB 6475	7.4	6371300	K 64 75
80	125	115	127	44	KB 6470, KB 6475	7.0	6371490	K 64 80
85	130	127	127	47	KB 6470, KB 6475	7.3	6371570	K 64 85
90	132	135	127	49	KB 6470, KB 6475	8.0	6371650	K 64 90
95	132	140	127	49	KB 6470, KB 6475	8.1	6371730	K 64 95

∅ mm	L	d ₁	d ₂	t	recommended accessories	⚖	Code	No.
100	141	145	127	54	KB 6470, KB 6475	8.9	6371810	K 64 100
105	141	150	127	54	KB 6470, KB 6475	9.1	6372030	K 64 105
110	150	160	127	62	KB 6470, KB 6475	11.0	6372110	K 64 110
115	150	165	127	62	KB 6470, KB 6475	11.1	6372380	K 64 115
120	158	170	127	67	* KB 6470, KB 6475	12.0	6372460	K 64 120

KB 6437 REDUCER 2.1/2" TO 1.1/2"

for impact sockets

- > Square drive as per DIN 3121, ISO 1174, Form F and H
- > GEDORE special steel, gun-metal finish



"	□	■"	■	↳ mm ↳	⚖	Code	No.
2.1/2	63	1.1/2	40	138	7.090	6699700	KB 6437

KB 6470 - KB 6475 SAFETY RING AND SAFETY PIN

for impact sockets 2.1/2"



KB 6470



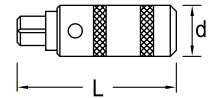
KB 6475

Description	∅	↳ mm ↳	⚖	Code	No.
Safety ring d 114 mm	114		0.040	6699890	KB 6470
Safety pin d 8 mm	8	110	0.043	6699970	KB 6475

Impact driver

K 1900 HAND-OPERATED IMPACT DRIVER 1/2"

- > Particularly suitable for loosening tight bolts or screws with the aid of a hammer
- > Reversible for right and left hand operation
- > Will fit any 1/2" impact socket or bit
- > Manganese-phosphated



"		L	d	kg	Code	No.
1/2	12.5	123	34	0.579	6654440	K 1900

K 1900-018 HAND-OPERATED IMPACT DRIVER SET 1/2"

18 pieces



- > Complete with the most frequently used bits, for use on screws and bolts with slotted, cross-head or hexagon heads
- > Reversible for right and left hand operation
- > In plastic case
- > Dimensions: 200 x 120 x 38 mm
- > TORX® = reg. trademark of Acument Intellectual Properties, LLC. USA



Contents	kg	Code	No.
⊖ 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	1.249	6654600	K 1900-018

1500 ES-K 1900

>101



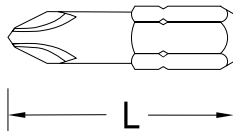
Bit range

690 SCREWDRIVER BIT 1/4", VALUE PACK



for cross-head screws PH

- > For hand operation and use in electric and air tools
- > Acc. to DIN ISO 2351-2, tip as per DIN ISO 8764-1 PH
- > Hexagon drive as per DIN 3126 - C 6.3 (1/4")
- > GEDORE special vanadium steel, gun-metal finish
- > 10-piece value packs



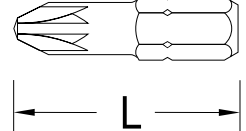
⊕ PH	L	Contents	⚖	Code	No.
0	25	10x	0.050	1803514	690 0 S-010
1	25	10x	0.050	6541240	690 1 S-010
1	50	10x	0.120	1828150	690 1 L S-010
2	25	10x	0.060	6541320	690 2 S-010
2	50	10x	0.120	6541400	690 2 L S-010
3	25	10x	0.060	6541590	690 3 S-010
3	50	10x	0.120	6541670	690 3 L S-010
4	32	10x	0.100	6541750	690 4 S-010

690 PZD SCREWDRIVER BIT 1/4", VALUE PACK



for cross-head screws Pozi PZ

- > For hand operation and use in electric and air tools
- > Acc. to DIN ISO 2351-2, tip as per DIN ISO 8764-1 PZ
- > Hexagon drive as per DIN 3126 - C 6.3 (1/4")
- > GEDORE special vanadium steel, gun-metal finish
- > 10-piece value packs



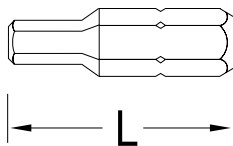
⊕ PZ	L	Contents	⚖	Code	No.
1	25	10x	0.050	6552790	690 PZD 1 S-010
1	50	10x	0.120	1827022	690 PZD 1 L S-010
2	25	10x	0.060	6552870	690 PZD 2 S-010
2	50	10x	0.120	6552950	690 PZD 2 L S-010
3	25	10x	0.060	6553090	690 PZD 3 S-010
3	50	10x	0.120	6553170	690 PZD 3 L S-010
4	32	10x	0.150	6553680	690 PZD 4 S-010

685 SCREWDRIVER BIT 1/4", VALUE PACK



for in-hex screws

- > For hand operation and use in electric and air tools
- > Acc. to DIN ISO 2351-3
- > Hexagon drive as per DIN 3126 - C 6.3 (1/4")
- > GEDORE special vanadium steel, gun-metal finish
- > 10- and 5-piece value packs



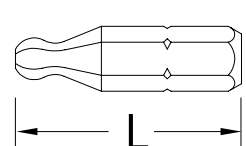
●	ISO 4762	DIN 7984	L	Contents	⚖	Code	No.
2	M2	M2	25	10x	0.050	1802399	685 2 S-010
2,5	M3	M4	25	10x	0.050	6538880	685 2,5 S-010
3	M4	M5	25	10x	0.050	6538960	685 3 S-010
4	M5	M6	25	10x	0.060	6539180	685 4 S-010
5	M6	M8	25	10x	0.060	6539260	685 5 S-010
6	M8	M10	25	10x	0.070	6539340	685 6 S-010
8	M10	M12	33	10x	0.090	6539420	685 8 S-010
10	M12	M14	33	5x	0.060	6539500	685 10 S-005

685 K SCREWDRIVER BIT 1/4", VALUE PACK



for in-hex screws, with ball end

- > For hand operation and use in electric and air tools
- > Hexagon drive as per DIN 3126 - C 6.3 (1/4")
- > GEDORE special vanadium steel, gun-metal finish
- > 5-piece value packs



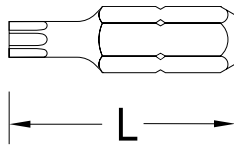
●	ISO 4762	DIN 7984	L	Contents	⚖	Code	No.
4	M5	M6	25	5x	0.030	2225700	685 K 4 S-005
5	M6	M8	25	5x	0.035	2225719	685 K 5 S-005
6	M8	M10	25	5x	0.040	2225727	685 K 6 S-005
8	M10	M12	33	5x	0.055	2225735	685 K 8 S-005
10	M12	M14	33	5x	0.070	2225743	685 K 10 S-005

687 TX SCREWDRIVER BIT 1/4", VALUE PACK



for recessed TORX® head screws

- > For hand operation and use in electric and air tools
- > Hexagon drive as per DIN 3126 - C 6.3 (1/4")
- > GEDORE special vanadium steel, gun-metal finish
- > 10-piece value packs
- > TORX® = reg. trademark of Acument Intellectual Properties, LLC. USA



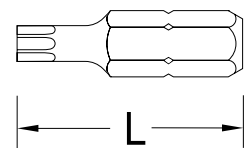
⊕	M	mm	L	Contents	kg	Code	No.
T6	M2	1,70	25	10x	0.050	6541830	687 TX T6 S-010
T7	M2,5	1,99	25	10x	0.050	6541910	687 TX T7 S-010
T8	M2,5	2,31	25	10x	0.050	6542050	687 TX T8 S-010
T9	M3	2,50	25	10x	0.050	6542130	687 TX T9 S-010
T10	M3 - M3,5	2,74	25	10x	0.050	6542210	687 TX T10 S-010
T15	M3,5 - M4	3,27	25	10x	0.050	6542480	687 TX T15 S-010
T20	M4 - M5	3,86	25	10x	0.050	6542560	687 TX T20 S-010
T25	M4,5 - M5	4,43	25	10x	0.060	6542640	687 TX T25 S-010
T27	M4,5 - M6	4,99	25	10x	0.060	6542720	687 TX T27 S-010
T30	M6 - M7	5,52	25	10x	0.060	6542800	687 TX T30 S-010
T40	M7 - M8	6,65	25	10x	0.070	6542990	687 TX T40 S-010

688 TX SCREWDRIVER BIT 1/4", VALUE PACK



for recessed TORX® head screws with pilot

- > For hand operation and use in electric and air tools
- > Hexagon drive as per DIN 3126 - C 6.3 (1/4")
- > GEDORE special vanadium steel, gun-metal finish
- > 10-piece value packs
- > TORX® = reg. trademark of Acument Intellectual Properties, LLC. USA



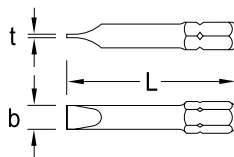
⊕	M	mm	L	Contents	kg	Code	No.
T10	M3 - M3,5	2,74	25	10x	0.050	6535510	688 TX T10 S-010
T15	M3,5 - M4	3,27	25	10x	0.050	6535780	688 TX T15 S-010
T20	M4 - M5	3,86	25	10x	0.050	6535860	688 TX T20 S-010
T25	M4,5 - M5	4,43	25	10x	0.060	6535940	688 TX T25 S-010
T27	M4,5 - M6	4,99	25	10x	0.060	6536080	688 TX T27 S-010
T30	M6 - M7	5,52	25	10x	0.060	6536160	688 TX T30 S-010
T40	M7 - M8	6,65	25	10x	0.060	6536240	688 TX T40 S-010

680 SCREWDRIVER BIT 1/4", VALUE PACK



for slotted head screws

- > For hand operation and use in electric and air tools
- > Acc. to DIN ISO 2351-1
- > Hexagon drive as per DIN 3126 - C 6.3 (1/4")
- > GEDORE special vanadium steel, gun-metal finish
- > 10- and 5-piece value packs



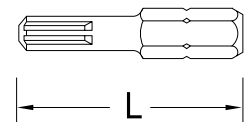
⊖	t	L	Contents	kg	Code	No.
4.0	0.5	25	10x	0.050	6537640	680 4 S-010
4.5	0.6	25	10x	0.050	6537720	680 4,5 S-010
5.5	0.8	25	10x	0.060	6537800	680 5,5 S-010
6.5	1.2	25	10x	0.060	6537990	680 6,5 S-010
7.0	1.2	25	10x	0.060	6538020	680 7 S-010
8.0	1.6	25	10x	0.070	6538100	680 8 S-010
10.0	1.6	39	5x	0.080	6538290	680 10 S-005

686 SCREWDRIVER BIT 1/4", VALUE PACK



for multi-spline screws RIBE®

- > For hand operation and use in electric and air tools
- > Hexagon drive as per DIN 3126 - C 6.3 (1/4")
- > GEDORE special vanadium steel, gun-metal finish
- > 10-piece value packs
- > RIBE® = reg. trademark of Richard Bergner GmbH & Co. KG, Schwabach, Germany



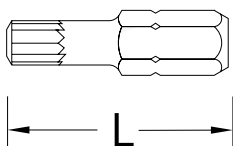
⊕	L	Contents	kg	Code	No.
M4	33	10x	0.060	6540510	686 4 S-010
M5	33	10x	0.070	6540780	686 5 S-010
M6	33	10x	0.080	6540860	686 6 S-010
M8	33	10x	0.110	6540940	686 8 S-010

685 X SCREWDRIVER BIT 1/4", VALUE PACK



for multi-point screws XZN

- > For hand operation and use in electric and air tools
- > Acc. to DIN ISO 65254
- > Hexagon drive as per DIN 3126 - C 6.3 (1/4"), tip as per DIN 2325
- > GEDORE special vanadium steel, gun-metal finish
- > 10-piece value packs



●	L	Contents	⚖	Code	No.
M5	25	10x	0.060	6540000	685 X 5 S-010
M6	25	10x	0.060	6540190	685 X 6 S-010
M8	25	10x	0.080	6540270	685 X 8 S-010

689 TS SCREWDRIVER BIT 1/4" TORQ-SET®



- > For hand operation and use in electric and air tools
- > Acc. to DIN ISO 3126, ISO 1173
- > Hexagon drive as per DIN 3126 - C 6.3 (1/4")
- > GEDORE special vanadium steel, gun-metal finish
- > TORQ-SET® is a registered trademark of Phillips Screw Company, USA



Size	⚖	Code	No.
2	0.006	1965506	689 TS 2
4	0.006	1965514	689 TS 4
6	0.006	1965522	689 TS 6
8	0.006	1965530	689 TS 8
10	0.006	1965549	689 TS 10

20 XLU-3 T

>164



Bit sets 6.3 mm (1/4")

620-024 BIT SET 1/4"



24 pieces

- > In plastic case
- > Dimensions: 110 x 65 x 31 mm
- > TORX® = reg. trademark of Acument Intellectual Properties, LLC. USA

Bits	Accessories	⚖	Code	No.
● 680 4 6,5	620	0.185	1815695	620-024
● 685 3 4 5 6				
● 685 X 5 6 8				
⊕ 690 1 2				
⊕ 690 PZD 1 2 3				
⊕ 687 TX T8 T9 T10 T15				
T20 T25 T27 T30 T40				



Accessories for bits 6.3 mm (1/4")

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
- > Return angle 15 degrees
- > Non-slip 2-component handle with hanging hole

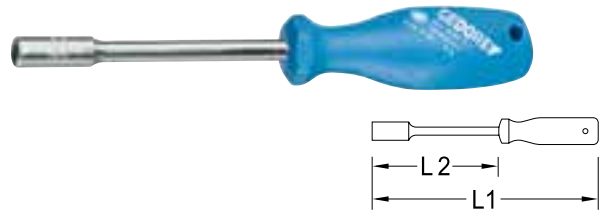


Hex"	Hex	Angle	mm	mm	kg	Code	No.
1/4	6.3	15	127	18.3	0.108	6535350	671

670 BIT SCREWDRIVER 1/4"



- > Hex recess drive as per DIN 3126 - D 6.3 (1/4"), for bits
- > Magnetic screw retainer
- > GEDORE vanadium steel



Hex"	Hex	L1	L2	kg	Code	No.
1/4	6.3	210	100	0.140	6536590	670

670 K BIT SCREWDRIVER 1/4"

short pattern

- > Hex recess drive as per DIN 3126 - D 6.3 (1/4"), for bits
- > Magnetic screw retainer
- > GEDORE vanadium steel



Hex"	Hex	mm	kg	Code	No.
1/4	6.3	80	0.100	1953796	670 K



169 MAGAZINE HANDLE SCREWDRIVER



- > For highest demands
- > With 1/4" recessed hexagon drive
- > Magnetic magazine handle with room for 7 bits
- > Cap with click-locking



Hex"	Hex	Contents	mm	mm	kg	Code	No.
1/4	6.3	⊖ 680 4 5,5 6,5 ⊕ 690 1 2 ⊕ 690 PZD 1 2	115	220	0.206	6432700	169

674 BIT SCREWDRIVER

with reversible mechanism

- > Hexagon drive as per DIN 3126 - D 6.3 (1/4"), with powerful magnetic screw retainer
- > Smooth gear mechanism with knurled head for quick starting or counter-holding of screws
- > The blue handle makes it possible to tighten even hard-to-turn wood screws
- > The ratchet is reversible and fully lockable



Hex"	Hex	mm	mm	kg	Code	No.
1/4	6.3	55	215	0.259	6530710	674



676 DRIVING HANDLE

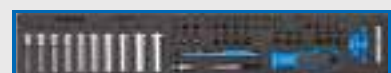
- > Non-slip 2-component handle
- > Recessed hexagon drive 1/4"
- > Versatile use



Hex"	Hex	kg	Code	No.
1/4	6.3	0.042	1649337	676

1500 CTD-20 BIT

>108



700 BIT HOLDER

magnetic

- > Quick-grip system for hex bits as per DIN 3126 - C 6.3 + E 6.3 (1/4")



Hex"	Hex	Hex"	Hex	Ø	Length mm	Weight kg	Code	No.
1/4	6.3	1/4	6.3	14	60.5	0.026	6530550	700

699 L BIT HOLDER LONG

long

- > Hexagon drive as per DIN 3126 - C 6.3 (1/4") and hex recess drive as per DIN 3126 - D 6.3 (1/4")
- > Hand operation
- > For use with driving handle, No. 676, or torque handle, No. 2140
- > With magnetic screw retainer



Hex"	Hex	Hex"	Hex	Length mm	Length mm	Weight kg	Code	No.
1/4	6.3	1/4	6.3	32	130	0.039	1802437	699 L

699 BIT HOLDER

for power tools

- > Acc. to DIN 7427 Form D
- > Hexagon drive as per DIN 3126 - E 6.3 (1/4") and hex recess drive as per DIN 3126 - D 6.3 (1/4")
- > With magnetic holder
- > Chrome-plated



Hex"	Hex	Hex"	Hex	Length mm	Length mm	Weight kg	Code	No.
1/4	6.3	1/4	6.3	30	60	0.023	6538610	699

673 L SOCKET HOLDER

long

- > 1/4" hexagon drive and square drive as per DIN 3120 - A 6.3 (1/4")
- > Hand operation
- > For use with driving handle no. 676, or torque handle no. 2140



Hex"	Hex	Hex"	Hex	Length mm	Weight kg	Code	No.
1/4	6.3	1/4	6.3	130	0.050	1811061	673 L

673 ADAPTOR

- > Acc. to DIN 7428, ISO 3317
- > Hexagon drive as per DIN 3126 - E 6.3 (1/4")
- > Square drive as per DIN 3121 for power-driven sockets
- > Also suitable for battery screwdrivers without impact effect



Hex"	Hex	Hex"	Hex	Length mm	Weight kg	Code	No.
1/4	6.3	1/4	6.3	50	0.016	6536320	673 6,3
3/8	10.0	1/4	6.3	50	0.026	1834878	673 10

673 K SOCKET HOLDER

short pattern

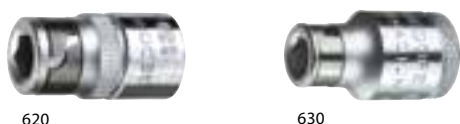
- > Hexagon drive as per DIN 3126 - E 6.3 (1/4")
- > Square drive as per DIN 3120 - A 6,3 (1/4")



Hex"	Hex	Hex"	Hex	Length mm	Weight kg	Code	No.
1/4	6.3	1/4	6.3	17	0.020	2000245	673 K

620 - 630 BIT ADAPTOR 1/4"

- > Hex recess drive as per DIN 3126 - D 6.3 (1/4") and square drive as per DIN 3120 - C 6.3 (1/4") / C 10 (3/8")

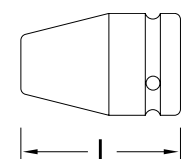


Hex"	Hex	Hex"	Hex	Length mm	Weight kg	Code	No.
1/4	6.3	1/4	6.3	25	0.020	1649329	620
1/4	6.3	3/8	10.0	25	0.025	1973312	630

KB 619 - KB 630 ADAPTOR PIECES

for screwdriver bits 1/4"

- > Acc. to DIN 7427 Form A
- > Hex recess drive as per DIN 3126 - D 6.3 (1/4") and square drive Form G as per DIN 3121
- > For hand-operated or power tools
- > For use in power tools, we recommend the use of a locking ring and pin
- > Manganese-phosphated
- * Length not standardised



Hex"	Hex	Hex"	Hex	* L	Weight kg	Code	No.
1/4	6.3	1/2	12.5	35	0.072	6524150	KB 619
1/4	6.3	1/4	6.3	25	0.017	6524230	KB 620
1/4	6.3	3/8	10.0	* 30	0.040	6530040	KB 630

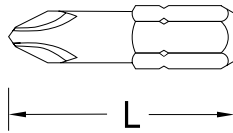
8 mm (5/16") hexagon drive

890 SCREWDRIVER BIT 5/16"



for cross-head screws PH

- > For hand operation and use in electric and air tools
- > For extra heavy use
- > Acc. to DIN ISO 2351-2, tip as per DIN ISO 8764-1 PH
- > Hexagon drive as per DIN 3126 - C 8 (5/16")
- > GEDORE special vanadium steel, gun-metal finish
- > Size 4: the length is not standardised



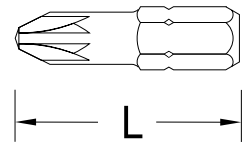
⊕ PH	L		Code	No.
1	32	0.010	6571580	890 1
2	32	0.010	6571660	890 2
3	32	0.010	6571740	890 3
4	32	0.012	6571820	890 4
4	38	0.015	6571900	890 4 L

890 PZD SCREWDRIVER BIT 5/16"



for cross-head screws Pozi PZ

- > For hand operation and use in electric and air tools
- > For extra heavy use
- > Acc. to DIN ISO 2351-2, tip as per DIN ISO 8764-1 PZ
- > Hexagon drive as per DIN 3126 - C 8 (5/16")
- > GEDORE special vanadium steel, gun-metal finish
- > Size 4: the length is not standardised



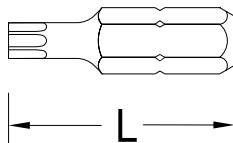
⊕ PZ	L		Code	No.
1	32	0.009	6553250	890 PZD 1
2	32	0.010	6553330	890 PZD 2
3	32	0.011	6553410	890 PZD 3
4	32	0.013	6553760	890 PZD 4

887 TX SCREWDRIVER BIT 5/16"



for recessed TORX® head screws

- > For hand operation and use in electric and air tools
- > For extra heavy use
- > Hexagon drive as per DIN 3126 - C 8 (5/16")
- > GEDORE special vanadium steel, gun-metal finish
- > TORX® = reg. trademark of Acument Intellectual Properties, LLC. USA



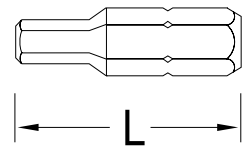
⊕			L		Code	No.
T27	M4,5 - M6	4,99	35	0.011	6571070	887 TX T27
T30	M6 - M7	5,52	35	0.012	6571150	887 TX T30
T40	M7 - M8	6,65	35	0.013	6571230	887 TX T40
T45	M8 - M10	7,82	35	0.014	6571310	887 TX T45
T50	M10	8,83	35	0.015	6575140	887 TX T50
T55	M12	11,22	35	0.021	2111225	887 TX T55

885 SCREWDRIVER BIT 5/16"



for in-hex screws

- > For hand operation and use in electric and air tools
- > For extra heavy use
- > Acc. to DIN ISO 2351-3
- > Hexagon drive as per DIN 3126 - C 8 (5/16")
- > GEDORE special vanadium steel, gun-metal finish

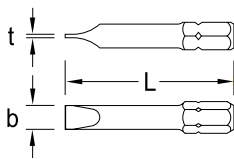


⊕	ISO 4762	DIN 7984	L		Code	No.
3	M4	M5	30	0.009	6568010	885 3
4	M5	M6	30	0.010	6568280	885 4
5	M6	M8	30	0.011	6568360	885 5
6	M8	M10	30	0.011	6568440	885 6
8	M10	M12	30	0.013	6568520	885 8
10	M12	M14	30	0.017	6568600	885 10

880 SCREWDRIVER BIT 5/16"

for slotted head screws

- > For hand operation and use in electric and air tools
- > For extra heavy use
- > Acc. to DIN ISO 2351-1
- > Hexagon drive as per DIN 3126 - C 8 (5/16")
- > GEDORE special vanadium steel, gun-metal finish

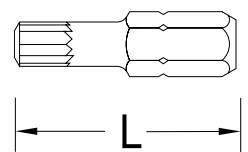


⊖	t	L		Code	No.
5.5	0.8	41	0.012	6566740	880 5,5
6.5	1.2	41	0.013	6566820	880 6,5
7.0	1.2	41	0.014	6566900	880 7
8.0	1.6	41	0.015	6567040	880 8
9.0	1.6	41	0.016	6567120	880 9
10.0	1.6	41	0.019	6567200	880 10
12.0	2.0	41	0.024	6567390	880 12
14.0	2.5	41	0.029	6567470	880 14

885 X SCREWDRIVER BIT 5/16"

for multi-point screws XZN

- > For hand operation and use in electric and air tools
- > For extra heavy use
- > Hexagon drive as per DIN 3126 - C 8 (5/16"), tip as per DIN 2325
- > GEDORE special vanadium steel, gun-metal finish



●	L		Code	No.
M5	28	0.009	6569170	885 X 5
M6	28	0.009	6569250	885 X 6
M8	28	0.011	6569330	885 X 8
M10	38	0.020	6569410	885 X 10
M12	38	0.025	6569680	885 X 12
M14	38	0.030	6569760	885 X 14

871 BIT REVERSIBLE RATCHET 5/16"

- > With knurled head for quick starting or counter-holding of screws
- > Hex recess drive as per DIN 3126 - D 8 (5/16")
- > Slim line design for working in confined spaces
- > Return angle 15 degrees
- > Non-slip 2-component handle with hanging hole

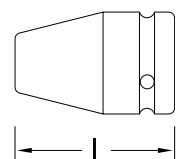


⊖"	⊖	∠°	┆mm┆	mm $\frac{1}{2}$		Code	No.
5/16	8	15	127	20.2	0.100	6535430	871

KB 819 - KB 830 ADAPTOR PIECES

for screwdriver bits 5/16"

- > Acc. to DIN 7427 Form A
- > Hex recess drive as per DIN 3126 - D 8 (5/16") and square drive Form G DIN 3121
- > For hand-operated or power tools
- > For use in power tools, we recommend the use of a locking ring and pin
- > Manganese-phosphated
- * Length not standardised



⊖"	⊖	⊖"	⊖	*	L		Code	No.
5/16	8	1/2	12.5		35	0.075	6563480	KB 819
5/16	8	1/4	6.3	*	25	0.018	6563560	KB 820
5/16	8	3/8	10.0		30	0.040	6563800	KB 830