

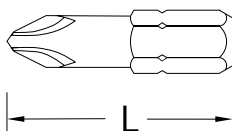
Bit range

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



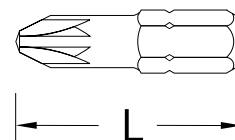
⊕ PH	L	Contents	⚖	Code	No.
0	25	10x	0.050	1803514	690 0 S-010
1	25	10x	0.050	6541240	690 1 S-010
1	50	10x	0.120	1828150	690 1 L S-010
2	25	10x	0.060	6541320	690 2 S-010
2	50	10x	0.120	6541400	690 2 L S-010
3	25	10x	0.060	6541590	690 3 S-010
3	50	10x	0.120	6541670	690 3 L S-010
4	32	10x	0.100	6541750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



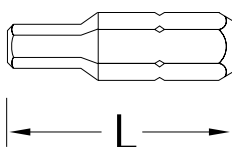
⊕ PZ	L	Contents	⚖	Code	No.
1	25	10x	0.050	6552790	690 PZD 1 S-010
1	50	10x	0.120	1827022	690 PZD 1 L S-010
2	25	10x	0.060	6552870	690 PZD 2 S-010
2	50	10x	0.120	6552950	690 PZD 2 L S-010
3	25	10x	0.060	6553090	690 PZD 3 S-010
3	50	10x	0.120	6553170	690 PZD 3 L S-010
4	32	10x	0.150	6553680	690 PZD 4 S-010

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



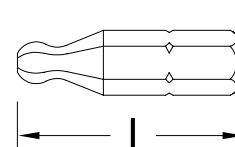
●	ISO 4762	DIN 7984	L	Contents	⚖	Code	No.
2	M2	M2	25	10x	0.050	1802399	685 2 S-010
2,5	M3	M4	25	10x	0.050	6538880	685 2,5 S-010
3	M4	M5	25	10x	0.050	6538960	685 3 S-010
4	M5	M6	25	10x	0.060	6539180	685 4 S-010
5	M6	M8	25	10x	0.060	6539260	685 5 S-010
6	M8	M10	25	10x	0.070	6539340	685 6 S-010
8	M10	M12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

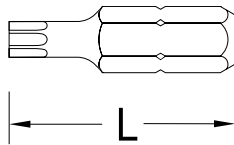


●	ISO 4762	DIN 7984	L	Contents	⚖	Code	No.
4	M5	M6	25	5x	0.030	2225700	685 K 4 S-005
5	M6	M8	25	5x	0.035	2225719	685 K 5 S-005
6	M8	M10	25	5x	0.040	2225727	685 K 6 S-005
8	M10	M12	33	5x	0.055	2225735	685 K 8 S-005
10	M12	M14	33	5x	0.070	2225743	685 K 10 S-005

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

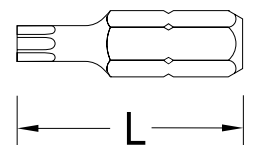


⊕	M	mm	L	Contents	kg	Code	No.
T6	M2	1,70	25	10x	0.050	6541830	687 TX T6 S-010
T7	M2,5	1,99	25	10x	0.050	6541910	687 TX T7 S-010
T8	M2,5	2,31	25	10x	0.050	6542050	687 TX T8 S-010
T9	M3	2,50	25	10x	0.050	6542130	687 TX T9 S-010
T10	M3 - M3,5	2,74	25	10x	0.050	6542210	687 TX T10 S-010
T15	M3,5 - M4	3,27	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

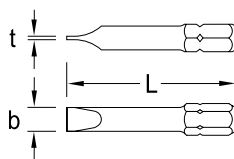


⊕	M	mm	L	Contents	kg	Code	No.
T10	M3 - M3,5	2,74	25	10x	0.050	6535510	688 TX T10 S-010
T15	M3,5 - M4	3,27	25	10x	0.050	6535780	688 TX T15 S-010
T20	M4 - M5	3,86	25	10x	0.050	6535860	688 TX T20 S-010
T25	M4,5 - M5	4,43	25	10x	0.060	6535940	688 TX T25 S-010
T27	M4,5 - M6	4,99	25	10x	0.060	6536080	688 TX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

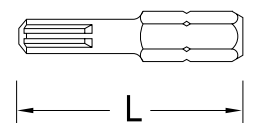


⊖	t	L	Contents	kg	Code	No.
4.0	0.5	25	10x	0.050	6537640	680 4 S-010
4.5	0.6	25	10x	0.050	6537720	680 4,5 S-010
5.5	0.8	25	10x	0.060	6537800	680 5,5 S-010
6.5	1.2	25	10x	0.060	6537990	680 6,5 S-010
7.0	1.2	25	10x	0.060	6538020	680 7 S-010
8.0	1.6	25	10x	0.070	6538100	680 8 S-010
10.0	1.6	39	5x	0.080	6538290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



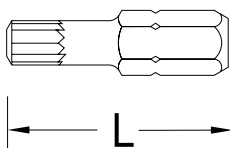
⊕	L	Contents	kg	Code	No.
M4	33	10x	0.060	6540510	686 4 S-010
M5	33	10x	0.070	6540780	686 5 S-010
M6	33	10x	0.080	6540860	686 6 S-010
M8	33	10x	0.110	6540940	686 8 S-010

685 X SCREWDRIVER BIT 1/4", VALUE PACK

6.3
1/4"

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	kg	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®

6.3
1/4"

- > 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	kg	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"

6.3
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	kg	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

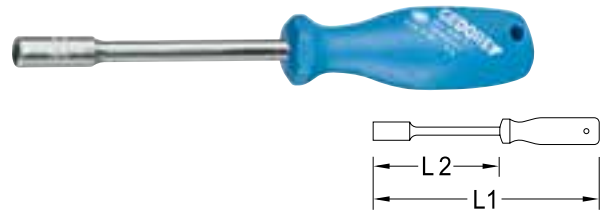


Hex "	Hex	Angle °	Length mm	Weight kg	Code	No.
1/4	6.3	15	127	0.108	6535350	671

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	Weight 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	Length mm	Weight 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	Length mm	Weight 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	Length mm	Weight 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	Weight 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")



1/4"	6.3	1/4"	6.3	14	60.5	0.026	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



1/4"	6.3	1/4"	6.3	32	130	0.039	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



1/4"	6.3	1/4"	6.3	30	60	0.023	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



1/4"	6.3	1/4"	6.3	130	0.050	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



673 6,3



673 10

1/4"	6.3	1/4"	6.3	50	0.016	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")



1/4"	6.3	1/4"	6.3	17	0.020	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")



620



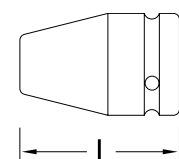
630

1/4"	6.3	1/4"	6.3	25	0.020	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



1/4"	6.3	1/2"	12.5	35	0.072	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

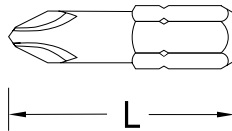
8 mm (5/16") hexagon drive

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



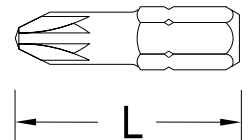
⊕ PH	L		Code	No.
1	32	0.010	6571580	890 1
2	32	0.010	6571660	890 2
3	32	0.010	6571740	890 3
4	32	0.012	6571820	890 4
4	38	0.015	6571900	890 4 L

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



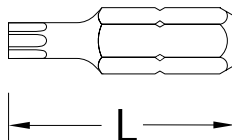
⊕ PZ	L		Code	No.
1	32	0.009	6553250	890 PZD 1
2	32	0.010	6553330	890 PZD 2
3	32	0.011	6553410	890 PZD 3
4	32	0.013	6553760	890 PZD 4

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



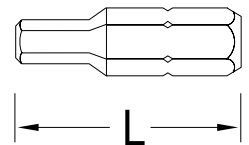
	 M	 mm	L		Code	No.
T27	M4,5 - M6	4,99	35	0.011	6571070	887TX T27
T30	M6 - M7	5,52	35	0.012	6571150	887TX T30
T40	M7 - M8	6,65	35	0.013	6571230	887TX T40
T45	M8 - M10	7,82	35	0.014	6571310	887TX T45
T50	M10	8,83	35	0.015	6575140	887TX T50
T55	M12	11,22	35	0.021	2111225	887TX T55

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

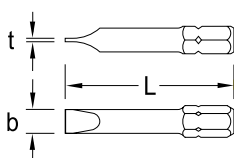


●	ISO 4762	DIN 7984	L		Code	No.
3	M4	M5	30	0.009	6568010	885 3
4	M5	M6	30	0.010	6568280	885 4
5	M6	M8	30	0.011	6568360	885 5
6	M8	M10	30	0.011	6568440	885 6
8	M10	M12	30	0.013	6568520	885 8
10	M12	M14	30	0.017	6568600	885 10

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

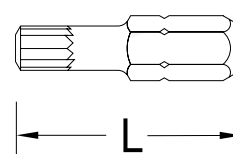


⌀	t	L	mm	Code	No.
5.5	0.8	41	0.012	6566740	880 5,5
6.5	1.2	41	0.013	6566820	880 6,5
7.0	1.2	41	0.014	6566900	880 7
8.0	1.6	41	0.015	6567040	880 8
9.0	1.6	41	0.016	6567120	880 9
10.0	1.6	41	0.019	6567200	880 10
12.0	2.0	41	0.024	6567390	880 12
14.0	2.5	41	0.029	6567470	880 14

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	mm	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

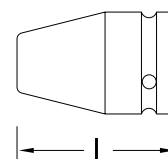


⌀"	⌀	°	mm	mm	mm	Code	No.
5/16	8	15	127	20.2	0.100	6535430	871

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	mm	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