



GELENK STAHLWÄHLE
GROSSER 100



4 | **IMPACT** SOCKETS, BITS

IMPACT SOCKETS, ADAPTORS AND SETS
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BITS AND ACCESSORY TOOLS
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IMPACT DRIVER AND SET
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IMPACT Sockets, Machine actuated. **STAHLWILLE IMPACT**

1

Tried-and-tested components for professional use in conjunction with compressed air and electric power and impact screwdrivers. All the tools in the IMPACT product range have been designed for particularly heavy-duty work on a day-to-day basis. Used as additional tools in conjunction with power impact tools they feature extremely good load-bearing capacity and very long lifetimes. The name IMPACT is a by-word in all fields of industry and the trades for leading-edge quality made by professionals for professionals.

2

STAHLWILLE IMPACT sockets are extraordinarily tough. Their remarkable fitting accuracy, which is due to very tight tolerances, guarantees minimum loss of force as the impact is transferred from the impact screwdriver to the socket insert and also dramatically improved durability.

3

STAHLWILLE IMPACT sockets are made from high-grade Chrome Alloy Steel. They are hardened in an oil bath to ensure they are normalised and non-warping, making them extremely accurate tools with very close tolerances.

4

IMPACT quality is available individually or in sets

Whatever else the professional might want in a tool, there is no compromising on the quality. The extensions, adaptors, joints and sockets will always fit - perfectly. Combine them as you need them. Slot them together. Done.

5

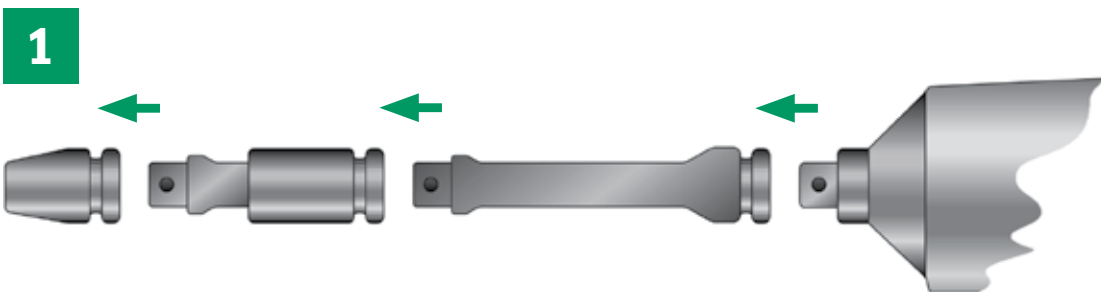
Joints

- 1 Deep groove for O-ring to improve grip and
- 2 straight-through central bore for locking pin.
- 3 Bevelled edge facilitates attachment.
- 4 Recessed keyway adaptors with spring-loaded pins on the square drive, e.g. No 3116, 3216.





No 2309K
 e.g. 1/2" wheel nut socket (sizes 17; 19 and 20.8 mm)
 with plastic sleeves, specially for sensitive alloy wheels.



STAHLWILLE IMPACT sockets



STAHLWILLE IMPACT sockets



No 50IMP/6/2

1/2"

DIN 3121

ISO 1174-2

IMPACT sockets and accessory tools for power drivers



Thin walled – yet exceptionally strong.

STAHLWILLE IMPACT sockets made from high quality Chrome Vanadium Steel. Heat treated and oil quenched to avoid stresses, distortions and to maintain very close tolerances. Dimensional accuracy ensures minimal power transmission losses and drastically increases durability.

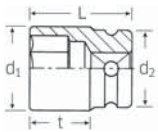
IMPACT sockets

1/2" O-drive

4

50IMP IMPACT sockets

1/2" O-drive, DIN 3129/ISO 1711-2, for power drivers, Chrome Alloy Steel, gunmetal finish.



Code	O mm	d ₁ mm	d ₂ mm	L mm	t mm	g	
23010008	8	14.3	25	38	21.5	86	10
23010010	10	16.8	25	38	21.5	89	10
23010011	11	18.1	25	38	21.5	88	10
23010012	12	19.5	25	38	21.5	89	10
23010013	13	20.8	25	38	21.5	85	10
23010014	14	22.1	25	38	21.5	86	10
23010015	15	23.5	30	38	23	132	10
23010016	16	24.8	30	38	23	130	10
23010017	17	26.2	30	38	22.9	132	10
23010018	18	27.5	30	38	22.6	130	10
23010019	19	28.8	30	40	24.6	133	10
23010021	21	31.3	30	40	23	135	10
23010022	22	32.5	30	42	25	141	10
23010023	23	33.8	30	40	24.5	150	5
23010024	24	35	30	44	28	164	5
23010025	25	36.3	30	44	25	170	5
23010027	27	38.8	30	45	29	190	5
23010030	30	42	30	50	34	170	5
23010032	32	44	30	50	34	170	5

50IMP/6/2 IMPACT set

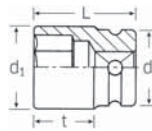
8 pieces
Content:
6 Sockets No 50IMP:
sizes 13; 17; 19; 21; 22; 24 mm
1 Extension No 509/5IMP
1 Universal Joint No 510IMP for power drivers



Code	
96230101	1800 g

51IMP IMPACT sockets

1/2" O-drive, ISO 1711-2, for power drivers, extra deep, Chrome Alloy Steel, gunmetal finish.



Code	O mm	d ₁ mm	d ₂ mm	L mm	t mm	g	
23020013	13	20.8	25	85	68.5	222	5
23020015	15	23.5	30	85	68	360	5
23020016	16	24.8	30	85	68	338	5
23020017	17	26.2	30	85	68	318	5
23020018	18	27.5	30	85	68	309	5
23020019	19	28.8	30	85	67.5	292	5
23020021	21	31.3	30	85	66.5	291	5
23020022	22	32.5	30	85	66.5	323	5
23020024	24	35	30	85	66	335	5
23020027	27	38.8	30	85	65	385	5

TCS 50IMP/51IMP/19



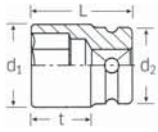
170 x 350 x 50 mm, 19 pieces

Code	
96838777	3960 g
No 50IMP	1/2" O sizes 10; 13; 15; 16; 17; 18; 19; 21; 22; 24; 27 mm
No 51IMP	1/2" O sizes 13; 15; 17; 18; 19; 21; 22; 24 mm



2309 ○ IMPACT sockets

1/2" ○-drive, for power drivers, extra deep, with reduced outside diameter, Chrome Alloy Steel, gunmetal finish.



Code	○ mm	d ₁ mm	d ₂ mm	L mm	t mm	△g	☐
23090017	17	25.7	30	85	68	242	5
23090019	19	28.2	30	85	67.5	257	5
23090208	20.8	30.7	30	85	66.5	272	5
23090022	22	32	30	85	66.5	311	5

for wheel nuts

ES 2309/4



175 x 175 x 40 mm, 4 pieces

Code	△g
96838162	1145



No 2309

1/2" ○ sizes 17; 19; 20.8 mm-13/16"; 22 mm

83812080	Empty tray	55
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2309K ○ Wheel nut sockets

1/2" ○-drive, with plastic sleeve. Sleeve extension protects not only wheel bolts and nuts but also the wheel and holes.



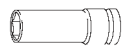
Code	○ mm	L mm	∅ mm	△g	☐
23091017	17	86	27	242	1
23091019	19	86	29	250	1
23091208	20.8	86	31	265	1

ES 2309K/3



175 x 175 x 40 mm, 3 pieces

Code	△g
96838260	800



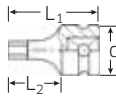
No 2309K

1/2" ○ sizes 17; 19; 20.8 mm-13/16"

83812080	Empty tray	55
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54IMP ○ IMPACT INHEX sockets

1/2" ○-drive, for hexagon socket head screws, for power drivers, Chrome Alloy Steel, gunmetal finish.



Code	○ mm	L ₁ mm	L ₂ mm	d mm	△g	☐
23050005	5	38	15	25	58	5
23050006	6	38	15	25	59	5
23050007	7	38	15	25	60	5
23050008	8	38	15	25	61	5
23050010	10	40	17	25	67	5
23050012	12	42	19	30	111	5
23050014	14	43	20	30	118	5
23050017	17	45	22	30	134	5
23050019	19	50	27	30	164	5

54IMP/9 ○ IMPACT set INHEX sockets



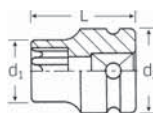
9 pieces
Content:
sizes 5; 6; 7; 8; 10; 12; 14; 17;
19 mm



Code	△g
96230501	1370

2308TX ○ IMPACT sockets

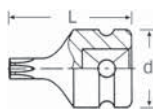
1/2" ○-drive, external TORX®, for power drivers, Chrome Alloy Steel, gunmetal finish.



Code	size	mm	d ₁ mm	d ₂ mm	L mm	△g	☐
23080010	E10	9.4	14	25	38	67	10
23080012	E12	11.1	15.9	25	38	73	10
23080014	E14	12.9	17.7	25	38	73	10
23080016	E16	14.7	20	25	38	77	10
23080018	E18	16.6	22	30	38	115	10
23080020	E20	18.4	24.5	30	38	120	10
23080024	E24	22.1	30	30	41.2	149	10

2307TX ○ IMPACT sockets

1/2" ○-drive, inside TORX®, for power drivers, Chrome Alloy Steel, gunmetal finish.



Code	size	mm	d mm	L mm	△g	☐
23070030	T30	5.5	25	40	57	5
23070040	T40	6.6	25	40	58	5
23070045	T45	7.8	25	40	59	5
23070050	T50	8.8	25	40	57	5
23070055	T55	11.2	25	40	61	5
23070060	T60	13.2	25	40	66	5

1/2"

DIN
3121

ISO
1174-2

4

1/2"
3/4"

DIN
3121

ISO
1174-2

Accessory tools for IMPACT sockets

1/2" square drive
outside E 12.5, inside G 12.5
Finish: Chrome Alloy Steel, gunmetal finish

509IMP Extensions



Code	size	L mm	d mm	Δ g	
33010001	2	52	30	151	5
33010002	5	130	30	271	5
33010003	10	255	30	452	5

510IMP Universal joint



Code	L mm	d mm	Δ g	
33020000	52	32	180	5

513IMP Adaptor



Code	inside "	outside "	L mm	d mm	Δ g	
33030002	1/2	3/8	37	30	109	5

514IMP Adaptor



Code	inside "	outside "	L mm	d mm	Δ g	
33030005	1/2	3/4	49	30	174	5

5091 Rubber rings

Code	size	Δ g	
39011940	1IMP ¹⁾	1	10
39012440	2IMP ²⁾	1	10

¹⁾ for Socket sizes 8-14 mm, TORX® size E10-E16, size T30-T60
²⁾ for Socket sizes 15-32 mm, TORX® size E18-E24 and accessories

5092 Connecting pins

Code	size	Δ g	
39022030	1IMP ¹⁾	1	10
39022530	2IMP ²⁾	2	10

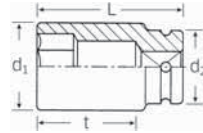
¹⁾ for Socket sizes 8-14 mm, TORX® size E10-E16, size T30-T60
²⁾ for Socket sizes 15-32 mm, TORX® size E18-E24 and accessories

IMPACT sockets

3/4" -drive

55IMP IMPACT sockets

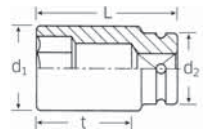
3/4" -drive DIN 3129/ISO 1711-2, for power drivers, Chrome Alloy Steel, gunmetal finish.



Code	mm	d ₁ mm	d ₂ mm	L mm	t mm	Δ g	
25010017	17	29	44	48	23	365	5
25010018	18	30.5	44	48	23	345	5
25010019	19	32	44	48	23	359	5
25010021	21	35	44	50	25	375	5
25010022	22	36.5	44	50	25	377	5
25010024	24	39.5	44	50	24.5	382	5
25010027	27	43.5	44	51	24.5	387	5
25010028	28	45	44	54	27	417	5
25010029	29	46	44	54	26.5	425	5
25010030	30	47.4	44	54	26.5	438	2
25010032	32	49.9	44	54	26	456	2
25010033	33	51.5	44	54	25.5	477	2
25010034	34	52.4	44	54	29	490	2
25010036	36	54.9	44	57	32	545	2
25010038	38	58	44	58	33	592	2
25010041	41	57	44	59	34	746	1
25010046	46	67	44	64	36.5	746	1

56IMP IMPACT sockets

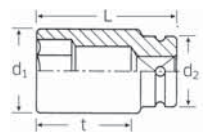
3/4" -drive, ISO 1711-2, for power drivers, extra deep, Chrome Alloy Steel, gunmetal finish.



Code	mm	d ₁ mm	d ₂ mm	L mm	t mm	Δ g	
25020017	17	32	44	100	75	783	2
25020019	19	32	44	100	75	779	2
25020021	21	35	44	100	75	864	2
25020022	22	36.5	44	100	75	854	2
25020024	24	39.5	44	100	74.5	838	2
25020027	27	43.5	44	100	72.5	800	2
25020030	30	47.4	44	100	72.5	860	2
25020032	32	49.9	44	100	72	922	2
25020034	34	52.4	44	100	71.5	983	2
25020036	36	54.9	44	100	71	1038	2
25020041	41	57	44	100	75	899	1
25020046	46	67	44	100	75	1427	1

2509 IMPACT sockets

3/4" -drive, for power drivers, extra deep, with reduced diameter, Chrome Alloy Steel, gunmetal finish.



Code	mm	d ₁ mm	d ₂ mm	L mm	t mm	Δ g	
25090027	27	40.5	44	100	72.5	672	2
25090030	30	44.3	44	100	72.5	728	2
25090032	32	46.8	44	100	72	778	2
25090033	33	48	44	100	72	803	2

for Trilux wheels

Accessory tools for IMPACT sockets

3/4" square drive
outside F 20, inside H 20
Finish: Chrome Alloy Steel, gunmetal finish

560IMP Extensions



Code	size	L mm	d mm	Δ g	
35010001	7	180	44	805	5
35010002	10	250	44	1051	5
35010003	13	330	44	1305	5

561IMP Universal joint



Code	L mm	d mm	Δ g	
35020000	99	44	657	2

568IMP Adaptor



Code	inside "	outside "	L mm	d mm	Δ g	
35030003	3/4	1/2	56	44	335	5

569IMP Adaptor



Code	inside "	outside "	L mm	d mm	Δ g	
35030006	3/4	1	65	44	477	5

5591IMP Rubber ring

Code	Δ g	
39013650	3	10

for sockets and accessories

5592IMP Connecting pin

Code	Δ g	
39023540	3	10

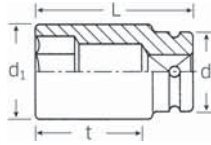
for sockets and accessories

IMPACT sockets

1" -drive

60IMP IMPACT sockets

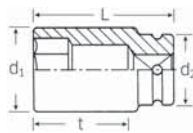
1" -drive, DIN 3129/ISO 1711-2, for power drivers, Chrome Alloy Steel, gunmetal finish.



Code	mm	d ₁ mm	d ₂ mm	L mm	t mm	Δ g	
26010024	24	41.5	54	58	28	638	2
26010027	27	45	54	60	30	654	2
26010030	30	49	54	62	32	688	2
26010032	32	51.5	54	63	32	694	2
26010033	33	52.5	54	63	31.5	692	2
26010036	36	56.5	54	67	34.5	754	2
26010038	38	59	54	70	37	836	2
26010041	41	63	54	70	36.5	892	2
26010042	42	64.5	54	73	39	970	1
26010046	46	69.5	54	76	41	1106	1
26010050	50	74.5	54	82	52	1362	1
26010055	55	81	54	87	57	1669	1
26010060	60	87	54	91	61	1960	1
26010065	65	92	54	85	55	1678	1
26010070	70	96	54	88	58	1803	1
26010075	75	100	86	92	62	2674	1
26010080	80	105	86	97	67	2949	1

66IMP IMPACT sockets

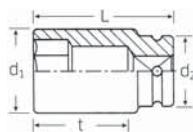
1" -drive, ISO 1711-2, for power drivers, extra deep, Chrome Alloy Steel, gunmetal finish.



Code	mm	d ₁ mm	d ₂ mm	L mm	t mm	Δ g	
26020024	24	41.5	54	110	80	1431	2
26020027	27	45	54	110	80	1393	2
26020030	30	49	54	110	79.5	1338	2
26020032	32	51.5	54	110	79	1296	2
26020033	33	52.5	54	110	78.5	1274	2
26020036	36	56.5	54	110	78	1312	2
26020038	38	59	54	110	77	1355	2
26020041	41	63	54	110	76	1504	2
26020046	46	69.5	54	110	72	1711	2

2609 IMPACT sockets

1" -drive, for power drivers, extra deep, with reduced outside diameter, Chrome Alloy Steel, gunmetal finish.



Code	mm	d ₁ mm	d ₂ mm	L mm	t mm	Δ g	
26090027	27	42.3	54	110	80	1001	2
26090030	30	46	54	110	79.5	1047	2
26090032	32	48.5	54	110	79	1015	2
26090033	33	49.8	54	110	78.5	1102	2

for wheel nuts

1"
1 1/2"
DIN
3121
ISO
1174-2

Accessory tools for IMPACT sockets

1" \square square drive
outside \blacksquare F 25, inside \circ H 25
Finish: Chrome Alloy Steel, gunmetal finish

859IMP Extensions



Code	size	L mm	d mm	Δ g	
36010001	7	180	54	1361	2
36010002	13	330	54	2168	2

871IMP Universal joint



Code	L mm	d mm	Δ g	
36020000	125	54	1244	1

865IMP Adaptor



Code	inside \circ "	outside \blacksquare "	L mm	d mm	Δ g	
36030007	1	1 1/2	85	54	986	1

866IMP Adaptor



Code	inside \circ "	outside \blacksquare "	L mm	d mm	Δ g	
36030005	1	3/4	70	54	565	2

6091IMP Rubber ring

Code	Δ g	
39014850	8	10

for sockets up to size 70 mm and accessories

6092IMP Connecting pin

Code	Δ g	
39025050	7	10

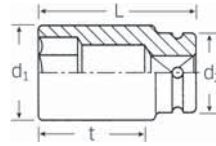
for sockets up to size 70 mm and accessories

IMPACT sockets

1 1/2" \square -drive

70IMP \square IMPACT sockets

1 1/2" \square -drive, DIN 3129, for power drivers, Chrome Alloy Steel, gunmetal finish.

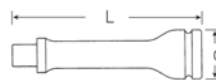


Code	\square mm	d ₁ mm	d ₂ mm	L mm	t mm	Δ g	
27010055	55	86	86	89	42	2482	1
27010060	60	92	86	92	50	2743	1
27010065	65	100	86	96	54	3249	1
27010070	70	105	86	101	59	3541	1
27010075	75	109	86	105	63	3746	1
27010080	80	115	86	110	68	4162	1
27010085	85	121	86	116	74	4661	1
27010090	90	130	86	118	76	5382	1
27010095	95	135	127	118	76	7500	1
27010100	100	140	127	125	83	8000	1
27010105	105	150	127	125	83	9000	1
27010110	110	155	127	137	95	10500	1
27010115	115	160	127	137	95	10500	1
27010120	120	165	127	145	103	12000	1

Accessory tools for IMPACT sockets

1 1/2" \square square drive
outside \blacksquare F 40, inside \circ H 40
Finish: Chrome Alloy Steel, gunmetal finish

759IMP Extensions



Code	size	L mm	d mm	Δ g	
37010001	10	254	86	5500	2
37010002	13	330	86	7000	1
37010003	15	381	86	8000	1

771IMP Universal joint



Code	L mm	d mm	Δ g	
37020000	125	86	4197	1

768IMP Adaptor



Code	inside ○"	outside ■"	L mm	d mm	△ g	
37030006	1 1/2	2 1/2	93	86	3142	1

Accessory tools for IMPACT sockets

2 1/2" ○ square drive
outside ■ F 63, inside ○ H 63
Finish: Chrome Alloy Steel, gunmetal finish

1 1/2"
2 1/2"

DIN
3121

ISO
1174-2

867IMP Adaptor



Code	inside ○"	outside ■"	L mm	d mm	△ g	
36030006	1 1/2	1	95	86	2300	1

also for MULTIPOWER No MP300-5000 (page 22³)

860IMP Extensions



Code	size	L mm	d mm	△ g	
38010001	12	305	127	16000	1
38010002	18	457	127	22000	1
38010003	24	610	127	28500	1

7091 Rubber rings

Code	size	△ g	
39013870	1IMP¹⁾	15	1
39013875	2IMP²⁾	38	1

¹⁾ for Socket sizes 70IMP 55-90 mm, 60IMP sizes 75 and 80 mm and accessories
²⁾ for Socket sizes 95-120 mm

7092 Connecting pins

Code	size	△ g	
39023870	1IMP¹⁾	16	1
39023875	2IMP²⁾	25	1

¹⁾ for Socket sizes 70IMP 55-90 mm, 60IMP sizes 75 and 80 mm and accessories
²⁾ for Socket sizes 95-120 mm

868IMP Adaptors



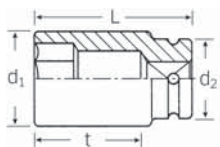
Code	inside ○"	outside ■"	L mm	d mm	△ g	
38030005	2 1/2	1 1/2	138	127	7000	1

IMPACT sockets

2 1/2" ○-drive

80IMP ○ IMPACT sockets

2 1/2" ○-drive, DIN 3129, for power drivers, Chrome Alloy Steel, gunmetal finish.



Code	○ mm	d ₁ mm	d ₂ mm	L mm	t mm	△ g	
28010075	75	115	127	125	67	7500	1
28010080	80	115	127	125	67	7000	1
28010085	85	127	127	130	67	8000	1
28010090	90	135	127	132	74	8000	1
28010095	95	140	127	132	74	8000	1
28010100	100	145	127	141	83	9000	1
28010105	105	150	127	141	83	9000	1
28010110	110	160	127	150	92	11000	1
28010115	115	165	127	150	92	11000	1
28010120	120	170	127	158	100	12000	1

8091/1IMP Rubber ring

Code	△ g	
39016395	37	10

for sockets and accessories

8092/1IMP Connecting pin

Code	△ g	
39026397	42	1

for sockets and accessories

Made in
GERMANY

4



IMPACT Sockets, Machine actuated. **STAHLWILLE range of BITS**

1

STAHLWILLE range of BITS - uncompromisingly attractive.

Reliable screwdriver inserts and adaptors in individual sizes or as sets for power screwdrivers or manual use.

2

The bit that fits - always

That is why STAHLWILLE offers such a range of BITS for flat-bladed, Phillips®, POZIDRIV/SUPADRIV®, internal TORX®, TORX PLUS®, internal serration, internal hex drive, TRI-WING®, TORQ-SET® screws and recessed 5-star screws with a central pin - if required, also available in sets with corresponding tightening tools e.g. anticlockwise and clockwise ratcheting bit-holder. High-grade special steel alloys and special hardening processes guarantee optimum torquing and long service lifetimes.

3

Get a grip on it: sturdy bit-holders and ratchets etc.

STAHLWILLE BITS are, of course, also suitable for manual use, e.g. in conjunction with the corresponding bit-holders, ratchets, magazine holders, switchable ratchets and TORSIOMAX torque screwdrivers.



No 4008/27/1R

1



2



Slotted



Phillips-Recess®



POZIDRIV®
SUPADRIV®



Internal TORX®



Internal TORX®
with hollow point



TORX PLUS®



Internal serration
XZN®



Internal hex



TRI-WING®



TORQ-SET®



5-star
with hollow point

3



BITS screwdriver inserts from STAHLWILLE guarantee minimum transmission losses.



STAHLWILLE BITS are also suitable for use with heavy-duty power screwdrivers.



e.g. bit holder No 4000 for BITS screwdriver inserts with external 1/4" hex



e.g. ratchet No 4155GB with 1/4" internal hex drive, reversible

BITS

1218-1223 1231-1234

⊕ BITS

DIN 3128, for Phillips screws.



Code	No	Phillips-Recess*	outside ●	"	L mm	⚖️ g	📦
08000000	1218	000	C 4	-	28	3	5
08000001	1219	00	C 4	-	28	3	5
08010000	1220	0	C 6.3	1/4	25	5	10
08010001	1221	1	C 6.3	1/4	25	5	10
08010002	1222	2	C 6.3	1/4	25	5	10
08010003	1223	3	C 6.3	1/4	25	5	10
08030001	1231	1	C 8	5/16	32	9	10
08030002	1232	2	C 8	5/16	32	10	10
08030003	1233	3	C 8	5/16	32	10	10
08030004	1234	4	C 8	5/16	32	12	10

outside ● DIN 3126/ISO 1173
Phillips-Recess* DIN 5260

extra hard for self tapping and other hardened screws.

PZ1221-1223

⊕ BITS

for POZIDRIV/SUPADRIV® screws, extra hard.



Code	No	POZIDRIV/ SUPADRIV*	outside ●	"	L mm	⚖️ g	📦
08050001	PZ1221	1	C 6.3	1/4	25	5	10
08050002	PZ1222	2	C 6.3	1/4	25	5	10
08050003	PZ1223	3	C 6.3	1/4	25	6	10

outside ● DIN 3126/ISO 1173

1157-1186

⊖ BITS screwdrivers

DIN 3127/ISO 2351,
for slotted screws.



Code	No	a x b mm	outside ●	"	L mm	⚖️ g	📦
08070017	1157	0.25 x 1.5	C 4	-	28	3	5
08070018	1158	0.4 x 2.0	C 4	-	28	3	5
08070019	1159	0.4 x 2.5	C 4	-	28	3	5
08070020	1160	0.5 x 3.0	C 6.3	1/4	39	5	10
08070021	1161	0.5 x 4.0	C 6.3	1/4	39	6	10
08070022	1162	0.6 x 3.5	C 6.3	1/4	39	6	10
08070023	1163	0.6 x 4.5	C 6.3	1/4	39	6	10
08070024	1164	0.8 x 4.0	C 6.3	1/4	39	6	10
08070025	1165	0.8 x 5.5	C 6.3	1/4	39	7	10
08070026	1166	1.0 x 5.5	C 6.3	1/4	39	8	10
08070030	1166/1	1.2 x 6.5	C 6.3	1/4	39	9	10
08070027	1167	1.2 x 8.0	C 6.3	1/4	39	12	10
08070028	1168	1.6 x 8.0	C 6.3	1/4	39	12	10
08070029	1169	1.6 x 10.0	C 6.3	1/4	39	16	10
08080030	1180	0.8 x 5.5	C 8	5/16	41	10	10
08080031	1181	1.0 x 5.5	C 8	5/16	41	11	10
08080032	1182	1.2 x 6.5	C 8	5/16	41	13	10
08080033	1183	1.2 x 8.0	C 8	5/16	41	15	10
08080034	1184	1.6 x 8.0	C 8	5/16	41	15	10
08080035	1185	1.6 x 10.0	C 8	5/16	41	19	10
08080036	1186	2.0 x 12.0	C 8	5/16	41	24	10

outside ● DIN 3126/ISO 1173

1350-1360

⊙ BITS

for tri-square socket head screws
(XZN®).



Code	No	size	outside ●	"	L mm	⚖️ g	📦
08200004	1350	M4	C 6.3	1/4	25	4	10
08200010	1356	M5	C 6.3	1/4	25	5	10
08200011	1357	M6	C 6.3	1/4	25	5	10
08200012	1358	M8	C 8	5/16	28	10	10
08200013	1359	M10	C 8	5/16	38	15	10
08200014	1360	M12	C 8	5/16	38	20	10

outside ● DIN 3126/ISO 1173

DIN 65254 (M4, M5, M6)

Application: No 1350, size M4, for door lock attachment on the Audi TT, VW Golf, Bora, Passat B5, Lupo, New Beetle

1407-1421

⊙ BITS

1430-1435

for inside TORX® screws



Code	No	size	mm	outside ●	"	L mm	⚖️ g	📦
08130003	1407	T 3	1.1	C 4	-	28	3	5
08130004	1408	T 4	1.3	C 4	-	28	3	5
08130005	1409	T 5	1.3	C 4	-	28	3	5
08130006	1410	T 6	1.6	C 6.3	1/4	26	5	10
08130007	1411	T 7	2.0	C 6.3	1/4	26	5	10
08130008	1412	T 8	2.3	C 6.3	1/4	26	5	10
08130009	1413	T 9	2.5	C 6.3	1/4	26	5	10
08130010	1414	T 10	2.7	C 6.3	1/4	26	5	10
08130015	1415	T 15	3.3	C 6.3	1/4	26	5	10
08130020	1416	T 20	3.8	C 6.3	1/4	26	5	10
08130025	1417	T 25	4.4	C 6.3	1/4	26	6	10
08130027	1418	T 27	5.0	C 6.3	1/4	26	6	10
08130030	1419	T 30	5.5	C 6.3	1/4	26	6	10
08130040	1420	T 40	6.6	C 6.3	1/4	26	7	10
08130045	1421	T 45	7.8	C 6.3	1/4	26	8	10
08140027	1430	T 27	5.0	C 8	5/16	35	11	10
08140030	1431	T 30	5.5	C 8	5/16	35	11	10
08140040	1432	T 40	6.6	C 8	5/16	35	12	10
08140045	1433	T 45	7.8	C 8	5/16	35	14	10
08140050	1434	T 50	8.8	C 8	5/16	35	14	10
08140055	1435	T 55	11.2	C 8	5/16	35	20	10

outside ● DIN 3126/ISO 1173

Application: No 1416, size T20, for the door handle attachment for Mercedes-Benz types 168 and 203

No 1421, size T45, for removing and refitting the front doors on the VW Golf III and Vento from model year 93 on

No 1435, size T55, for screws in rear seats of BMW X6 Model E71, 7 series Model F01/F02

1440-1446

⊙ BITS

with hollow point for inside TORX® screws
(TORX® TAMPER RESISTANT).



Code	No	size	mm	outside ●	"	L mm	⚖️ g	📦
08160010	1440	T 10	2.7	C 6.3	1/4	26	6	10
08160015	1441	T 15	3.3	C 6.3	1/4	26	6	10
08160020	1442	T 20	3.8	C 6.3	1/4	26	6	10
08160025	1443	T 25	4.4	C 6.3	1/4	26	6	10
08160027	1444	T 27	5.0	C 6.3	1/4	26	6	10
08160030	1445	T 30	5.5	C 6.3	1/4	26	6	10
08160040	1446	T 40	6.6	C 6.3	1/4	26	6	10

outside ● DIN 3126/ISO 1173

1427 BITS

for inside TORX® screws.



Code	size	outside mm	"	L mm	 g	
08 13 10 25	T 25	C 6.3	1/4	65	18	1

For BMW series 3 and 5
outside DIN 3126/ISO 1173

1436 IP- 1446 IP BITS

for inside TORX PLUS® screws



Code	No	outside mm	"	L mm	 g	
08 16 20 06	1436 IP 6	C 6.3	1/4	25	5	10
08 16 20 07	1437 IP 7	C 6.3	1/4	25	5	10
08 16 20 08	1438 IP 8	C 6.3	1/4	25	5	10
08 16 20 09	1439 IP 9	C 6.3	1/4	25	5	10
08 16 20 10	1440 IP 10	C 6.3	1/4	25	5	10
08 16 20 15	1441 IP 15	C 6.3	1/4	25	5	10
08 16 20 20	1442 IP 20	C 6.3	1/4	25	5	10
08 16 20 25	1443 IP 25	C 6.3	1/4	25	6	10
08 16 20 27	1444 IP 27	C 6.3	1/4	25	6	10
08 16 20 30	1445 IP 30	C 6.3	1/4	25	6	10
08 16 20 40	1446 IP 40	C 6.3	1/4	25	7	10

1440 TPI- 1446 TPI 5-star BITS

with hollow point,
for female 5-star screws with
a centring pin.



Code	No	outside mm	"	L mm	 g	
08 16 10 10	1440 TPI 10	C 6.3	1/4	26	6	5
08 16 10 15	1441 TPI 15	C 6.3	1/4	26	6	5
08 16 10 20	1442 TPI 20	C 6.3	1/4	26	6	5
08 16 10 25	1443 TPI 25	C 6.3	1/4	26	6	5
08 16 10 27	1444 TPI 27	C 6.3	1/4	26	6	5
08 16 10 30	1445 TPI 30	C 6.3	1/4	26	6	5
08 16 10 40	1446 TPI 40	C 6.3	1/4	26	6	5

outside DIN 3126/ISO 1173

1204/8 5-star BITS set

Storage facility for BITS screwdriver inserts.

Content:

- 1 bit-holder No 412
- 7 BITS screwdriver inserts for female 5-star screws with centring pin, sizes TPI 10, 15, 20, 25, 27, 30, 40.

For generators, motor management units, airflow sensors, door trim, immobilisers and injection pumps (e.g. Ford, Mercedes-Benz cars & HGVs, Rover, Volvo, VW/Audi).



Code	 g	
96 08 01 13	87	1

1300-1304 BITS

DIN 7426/ISO 3109,
for socket head screws, extra hard.



Code	No	 mm	outside mm	"	L mm	 g	
08 09 00 03	1300	3	C 6.3	1/4	25	4	10
08 09 00 04	1301	4	C 6.3	1/4	25	5	10
08 09 00 05	1302	5	C 6.3	1/4	25	5	10
08 09 00 06	1303	6	C 6.3	1/4	25	6	10
08 09 00 08	1304	8	C 6.3	1/4	30	11	10

outside DIN 3126/ISO 1173

1299 BITS

for inside hexagon screws, for
operating the adjusting screws on
torque wrenches No 720, 721, 730
and 730N.



Code	 mm	outside mm	"	L mm	 g	
08 09 00 02	2	C 6.3	1/4	34	4	10

outside DIN 3126/ISO 1173

13008 BITS screwdrivers

for TRI-WING® screws.



Code	TRI- WING®	outside mm	"	L mm	 g	
08 25 00 00	0	C 6.3	1/4	25	5	10
08 25 00 01	1	C 6.3	1/4	25	5	10
08 25 00 02	2	C 6.3	1/4	25	5	10
08 25 00 03	3	C 6.3	1/4	25	5	10
08 25 00 04	4	C 6.3	1/4	25	5	10
08 25 00 05	5	C 6.3	1/4	25	5	10
08 25 00 06	6	C 6.3	1/4	25	8	10

outside DIN 3126/ISO 1173

13010 BITS screwdrivers

for TORQ-SET® screws.



Code	TORQ- SET®	outside mm	"	L mm	 g	
08 26 00 00	0	C 6.3	1/4	25	5	10
08 26 00 01	1	C 6.3	1/4	25	5	10
08 26 00 02	2	C 6.3	1/4	25	5	10
08 26 00 03	3	C 6.3	1/4	25	5	10
08 26 00 04	4	C 6.3	1/4	25	5	10
08 26 00 05	5	C 6.3	1/4	25	5	10
08 26 00 06	6	C 6.3	1/4	25	5	10
08 26 00 08	8	C 6.3	1/4	25	5	10
08 26 00 10	10	C 6.3	1/4	25	5	10
08 26 00 16	1/4 A	C 8	5/16	32	11	10
08 26 00 20	5/16 A	C 8	5/16	32	11	10
08 26 00 24	3/8 A	C 8	5/16	32	11	10

outside DIN 3126/ISO 1173

1201 BITS box

Storage box with screwdriver bits.
Content:

- 1 magnetic bit-holder
- ⊕ 3 Bits, sizes 1; 2; 3 for Phillips screws
- ⊕ 3 Bits, sizes 1; 2; 3 for POZIDRIV/SUPADRIV® screws
- ⊖ 3 Bits, sizes 0.6 x 4.5; 0.8 x 5.5; 1.2 x 6.5 mm; for slotted screws
- ⊗ 6 Bits, size T10; size T15; size T20; size T25; size T30; size T40; for inside TORX® screws (TORX® TAMPER RESISTANT)
- 3 Bits, sizes 4; 5; 6 mm; for inside hexagon screws



Code	g	g	g
96080102	195		1

1204/21-1 BITS box

Storage box with screwdriver bits.
Content:

- 1 magnetic bit-holder
- ⊕ 4 Bits, sizes 1; 2 (2x); 3 for Phillips screws
- ⊕ 4 Bits, sizes 1; 2 (2x); 3 for POZIDRIV/SUPADRIV® screws
- ⊗ 9 Bits, sizes T10; T15; T20 (2x); T25 (2x); T27; T30; T40; for inside TORX® screws
- 3 Bits, sizes 4; 5; 6 mm; for inside hexagon screws



Code	g	g	g
96080121	185		1

1204/21-2 BITS box

Storage box with screwdriver bits.
Content:

- 1 magnetic bit-holder
- ⊕ 3 Bits, sizes 1; 2; 3 for Phillips screws
- ⊖ 4 Bits, sizes 0.5 x 3.0; 0.6 x 4.5; 0.8 x 5.5; 1.2 x 6.5 mm; for slotted screws
- ⊗ 6 Bits, sizes T10; T15; T20; T25; T30; T40; for inside TORX® screws
- 3 Bits, sizes 4; 5; 6 mm; for inside hexagon screws
- ⊕ 4 Bits, sizes 4; 6; 8; 10 mm; for TORQ-SET® screws

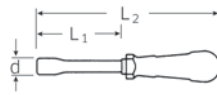


Code	g	g	g
96080122	181		1

4000 Spinner handles

for BITS screwdriver bits with outside hexagon 1/4" DIN 3126/ISO 1173 C 6.3, handle of impact proof plastic.
Internal hex drive with a collar-thrust spring.

Bits are easy to insert, lock securely in position and can be removed just as easily; even hex bits with a wide groove (Type E, DIN 3126/ISO 1173).



Code	inside	"	d	L ₁	L ₂	g	g
18071026	○	D 6.3	1/4	11	75	190	119 5

inside ○ DIN 3126/ISO 1173

4006/1 Spinner with magazine holder

for 6 BITS screwdriver bits (25 mm) with 1/4" outer hexagon, DIN 3126/ISO 1173 C 6.3, transparent plastic handle for storing BITS with rotating selection cap, internal hexagon and powerful permanent magnet.



Code	inside	"	d	L ₁	L ₂	g	g
18080017	○	D 6.3	1/4	10	120	230	124 1

inside ○ DIN 3126/ISO 1173

12504 BIT holder

for BITS screwdriver bits with outside hexagon 1/4" DIN 3126/ISO 1173 C 6.3, flexible shaft, handle of impact proof plastic.



Code	inside	"	L ₁	L ₂	g	g
18101016	○	D 6.3	1/4	175	290	168 10

inside ○ DIN 3126/ISO 1173

12503 BIT holder

for BITS screwdriver bits with outside hexagon 1/4" DIN 3126/ISO 1173 C 6.3, inside hexagon with magnet, stubby version, handle of impact proof plastic.



Code	inside	"	L ₁	L ₂	g	g
18110016	○	D 6.3	1/4	10	65	50 10

inside ○ DIN 3126/ISO 1173



4007 BIT holder

for BITS screwdriver bits with outside hexagon 1/4" DIN 3126/ISO 1173 C 6.3, inside hexagon with magnet, with T-handle.



Code	inside ○	"	d mm	L ₁ mm	L ₂ mm	△ g	☐
18090016	D 6.3	1/4	10	200	165	108	5

inside ○ DIN 3126/ISO 1173

415B BIT ratchet

reversible, 22 teeth, with 2-component handle and inside hexagon, 1/4", DIN 3126/ISO 1173 D 6.3 for BITS Screwdriver sockets 1/4". Internal hex drive with a collar-thrust spring (registered design). Bits are easy to insert, lock securely in position and can be removed just as easily, even hex bits with a wide groove (Type E, DIN 3126/ISO 1173).



Code	inside ○	"	L mm	b mm	a mm	△ g	☐
11131011	D 6.3	1/4	117	22	12	76	5

415SGB BIT ratchet

reversible, all steel handle, for BITS screwdrivers with outside hexagon 1/4" DIN 3126/ISO 1173 C 6.3, 22 teeth. Internal hex drive with a collar-thrust spring (registered design). Bits are easy to insert, lock securely in position and can be removed just as easily, even hex bits with a wide groove (Type E, DIN 3126/ISO 1173).



Code	inside ○	"	L mm	△ g	☐
11130011	D 6.3	1/4	117	85	1

inside ○ DIN 3126/ISO 1173

25B Ratcheting BIT holder

for hexagon BITS, magnetic location, reversible heads angled, chrome plated.



Code	inside ○	"	L mm	d ₁ mm	d ₂ mm	a ₁ mm	a ₂ mm	△ g	☐
41541620	1/4 x 5/16		138	20	23	15	17	105	1

4008 Ratcheting BIT holder

- Easy change of direction (anticlockwise, clockwise and fixed) by simply twisting the locking ring
- Ergonomically designed, non-slip 2-component handle for optimum force transmission
- Storage compartment for 6 bits in the handle; push button to open (Size 1)
- For BITS screwdriver inserts with external hex 1/4" DIN 3126/ISO 1173 Type C 6.3
- 1/4" sockets can be used with Adaptor No 3115/1 (external hex and square drive 1/4")
- Easy bit change thanks to internal hex. drive with magnet
- Knurled spin section for faster screw advance
- Heavy-duty mechanism with 48 teeth (7.5° working angle)



4008-1



4008-2

Code	inside size ○	"	L ₁ mm	L ₂ mm	d mm	△ g	☐
18120001	1 D 6.3	1/4	127	250	10	202	1
18120002	2 D 6.3	1/4	25	95	10	134	1

inside ○ DIN 3126/ISO 1173

4008/27/1R Ratcheting BIT holder set



29 pieces

Content:

- 1 Ratcheting bit holder No 4008-1
- 3 Bits ⊕ 1221; 1222; 1223
- 3 Bits ⊕ PZ 1221; PZ 1222; PZ 1223
- 6 Bits ⊕ 1440 T10; 1441 T15; 1442 T20; 1443 T25; 1445 T30; 1446 T40
- 3 Bits ⊖ 1301; 1302; 1303
- 3 Bits ⊖ 1163 0.6 x 4.5; 1165 0.8 x 5.5; 1166/1 1.2 x 6.5 mm
- 1 Square drive extension No 3115/1 with 1/4" outer hex. and outer square drives for attaching 1/4" □ sockets
- 9 Sockets No 40, 1/4" □ sizes 4; 5; 5.5; 6; 7; 8; 10; 11; 13 mm

Code	△ g	☐
96181203	1025	1

3115/2 BIT holder

for torque screwdrivers No 760 and No 775, inside hexagon DIN 3126 D4 for BITS screwdriver bits C4, outside hexagon 1/4" DIN 3126/ISO 1173 E 6.3.



Code	inside ○	outside ●	"	L mm	△ g	☐
31150003	4 mm	E 6.3	1/4	60	18	1

outside ● DIN 3126/ISO 1173

1200/1 BIT holder

with permanent magnet
1/4" inside and outside hexagon
1/4" DIN 3126/ISO 1173 C 6.3.



Code	inside ○	"	outside ●	"	L mm	ΔΔ g	
38 12 00 01	D 6.3	1/4	E 6.3	1/4	72	37	5

inside ○/outside ● DIN 3126/ISO 1173

3825/1 Quick-change holder

for BITS screwdriver bits
with 1/4" external hexagonal drive
DIN 3126/ISO 1173 C 6.3,
with quick-action chuck,
adaptor with external hexagonal
drive for powered use.



Code	inside ○	"	outside ●	"	L mm	ΔΔ g	
38 25 00 02	D 6.3	1/4	E 6.3	1/4	62	27	1

inside ○/outside ● DIN 3126/ISO 1173

3115 Adaptor, manually operated

for torque screwdrivers No 760 and
No 775, for manually operated
sockets with recessed 6.3 (1/4")
square drive DIN 3120/ISO 1174-1 Type C and D,
square drive with ball bearing, Chrome Alloy Steel, gunmetal finish.



Code	outside ■	"	outside ●	"	L mm	d mm	ΔΔ g	
31 15 00 01	A 6.3	1/4	E 6.3	1/4	50	8.9	16	5

outside ■ DIN 3120/ISO 1174-1 Type A (spring-loaded ball)
outside ● DIN 3126/ISO 1173 Type E

3115/1 Adaptor, manually operated

for manually operated sockets with recessed
6.3 (1/4") square drive
DIN 3120/ISO 1174-1 Type C
and D, square drive with ball bearing,
Chrome Alloy Steel.

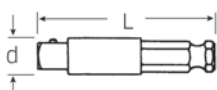


Code	outside ■	"	outside ●	"	L mm	ΔΔ g	
31 15 00 02	A 6.3	1/4	C 6.3	1/4	25	10	5

outside ■ DIN 3120/ISO 1174-1 Type A (spring-loaded ball)
outside ● DIN 3126/ISO 1173 Type C

3116/1 Adaptor, machine operated

DIN 7428/ISO 3317, with outside hexagon for power operated
IMPACT sockets DIN 3129/ISO 2725-2 with inside square
DIN 3121/ISO 1174-2. Square drive with spring loaded locking pin,
Chrome Alloy Steel, gunmetal finish.

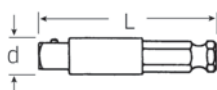


Code	outside ■	"	outside ●	"	L mm	d mm	ΔΔ g	
31 16 00 01	E 6.3	1/4	E 6.3	1/4	50	8.9	16	5

outside ■ DIN 3121/ISO 1174-2 Type E (spring-loaded locking pin)
outside ● DIN 3126/ISO 1173 Type E

3216/1 Adaptor, machine operated

DIN 7428/ISO 3317, with outside hexagon for power operated
IMPACT sockets DIN 3129/ISO 2725-2 with inside square
DIN 3121/ISO 1174-2. Large collar diameter for better support of IMPACT
sockets. Square drive with spring loaded locking pin, Chrome Alloy Steel,
gunmetal finish.

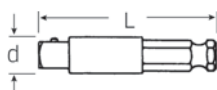


Code	outside ■	"	outside ●	"	L mm	d mm	ΔΔ g	
32 16 00 01	E 10	3/8	E 6.3	1/4	50	15.5	23	5

outside ■ DIN 3121/ISO 1174-2 Type E (spring-loaded locking pin)
outside ● DIN 3126/ISO 1173 Type E

3316/1 Adaptor, machine operated

DIN 7428/ISO 3317, with outside hexagon for power operated
IMPACT sockets DIN 3129/ISO 2725-2 with inside square
DIN 3121/ISO 1174-2. Large collar diameter for better support of IMPACT
sockets. Square drive with spring loaded locking pin, Chrome Alloy Steel,
gunmetal finish.



Code	outside ■	"	outside ●	"	L mm	d mm	ΔΔ g	
33 16 00 01	E 12.5	1/2	E 6.3	1/4	50	18	34	5

outside ■ DIN 3121/ISO 1174-2 Type E (spring-loaded locking pin)
outside ● DIN 3126/ISO 1173 Type E

412/442/443/ 543 BIT holder

square drive socket, for hand use only,
for BITS-Screwdriver bits with outside hexagon
1/4" or 5/16" DIN 3126/ISO 1173 C 6.3 or C 8,
Chrome Alloy Steel, chrome plated.
Internal hex drive with a collar-thrust spring (registered design).
Bits are easy to insert, lock securely in position and can be removed just
as easily; even hex bits with a wide groove (Type E, DIN 3126/ISO 1173).



Code	No	inside ○	"	inside ○	"	d mm	L mm	ΔΔ g	
11 18 00 10	412	D 6.3	1/4	C 6.3	1/4	11.6	25	15	5
12 18 00 26	442	D 6.3	1/4	C 10	3/8	16.5	32	30	5
12 18 00 30	443	D 8	5/16	C 10	3/8	16.5	32	39	5
13 18 00 10	543	D 8	5/16	C 12.5	1/2	22	38	65	5

inside ○ DIN 3126/ISO 1173
inside ○ DIN 3120/ISO 1174-1

412-1 BIT holder

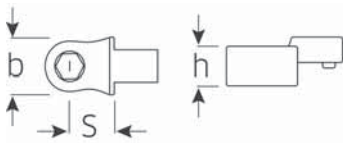
○ 1/4" inside hexagon,
DIN 3126/ISO 1173 D 6.3.
Outer ● 10 mm for use in tools with 10 mm
internal hex drive or internal double hexagon
(e.g. "FLEXI" double-ended flexi-joint spanners,
T-handle universal joint spanners, box spanners, ratchet ring spanners
etc.). Internal hex drive with a collar-thrust spring.
Bits are easy to insert, lock securely in position and can be removed just as easily;
even hex bits with a wide groove (Type E, DIN 3126/ISO 1173).



Code	outside ● mm	L mm	d mm	△ g	⊠
11 18 00 20	10 mm	20	11.6	11	5

736 BIT holder insert tools

Internal hex drive with a collar-thrust spring.
Bits are easy to insert, lock securely in position and can be removed just
as easily; even hex bits with a wide groove (Type E, DIN 3126/ISO 1173).



Code	size	inside ○ mm	mm	b mm	h mm	S mm	△ g	
58 26 10 10	10	D 8	5/16	9x12	16	12.5	17.5	47
58 26 26 10	10-1	D 6.3	1/4	9x12	14	10	17.5	45

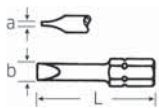
inside ○ DIN 3126/ISO 1173

BITS screwdrivers

with outside hexagon DIN 3126/ISO 1173,
shape E 6.3 (1/4"), for use in power drivers.

1242-1250 ⊖ BITS screwdrivers

DIN 3127/ISO 2351, for slotted screws.



Code	No	a x b mm	outside ● mm	"	L mm	△ g	⊠
08 30 06 35	1242	0.6 x 3.5	E 6.3	1/4	50	8	10
08 30 08 40	1244	0.8 x 4.0	E 6.3	1/4	50	9	10
08 30 10 55	1246	1.0 x 5.5	E 6.3	1/4	50	10	10
08 30 12 65	1248	1.2 x 6.5	E 6.3	1/4	50	12	10
08 30 16 80	1250	1.6 x 8.0	E 6.3	1/4	50	14	10

outside ● DIN 3126/ISO 1173

1260-1262 ⊕ BITS screwdrivers

DIN 3128, for Phillips screws.



Code	No	Phillips- Recess®	outside ● mm	"	L mm	△ g	⊠
08 31 00 01	1260	1	E 6.3	1/4	50	10	10
08 31 00 02	1261	2	E 6.3	1/4	50	11	10
08 31 00 03	1262	3	E 6.3	1/4	50	11	10

outside ● DIN 3126/ISO 1173

Phillips-Recess® DIN 5260

1270-1272 ⊕ BITS screwdrivers

for POZIDRIV/SUPADRIV® screws.



Code	No	POZIDRIV/ SUPADRIV®	outside ● mm	"	L mm	△ g	⊠
08 32 00 01	1270	1	E 6.3	1/4	50	10	10
08 32 00 02	1271	2	E 6.3	1/4	50	11	10
08 32 00 03	1272	3	E 6.3	1/4	50	11	10

outside ● DIN 3126/ISO 1173

1280-1284 ● BITS screwdrivers

DIN 7426/ISO 3109,
for socket head screws.



Code	No	mm	outside ● mm	"	L mm	△ g	⊠
08 33 00 03	1280	3	E 6.3	1/4	50	9	10
08 33 00 04	1281	4	E 6.3	1/4	50	10	10
08 33 00 05	1282	5	E 6.3	1/4	50	12	10
08 33 00 06	1283	6	E 6.3	1/4	50	13	10
08 33 00 08	1284	8	E 6.3	1/4	50	18	10

outside ● DIN 3126/ISO 1173

1290-1296 ⊕ BITS screwdrivers

for inside TORX® screws.

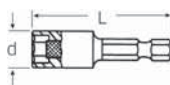


Code	No	size	outside ● mm	"	L mm	△ g	⊠
08 34 00 10	1290	T 10	E 6.3	1/4	70	14	10
08 34 00 15	1291	T 15	E 6.3	1/4	70	14	10
08 34 00 20	1292	T 20	E 6.3	1/4	70	14	10
08 34 00 25	1293	T 25	E 6.3	1/4	70	15	10
08 34 00 27	1294	T 27	E 6.3	1/4	70	16	10
08 34 00 30	1295	T 30	E 6.3	1/4	70	16	10
08 34 00 40	1296	T 40	E 6.3	1/4	70	18	10

outside ● DIN 3126/ISO 1173

2801 Sockets

with hexagon inserts for power drivers,
hexagon fitted with permanent magnet,
Chrome Alloy Steel, clear lacquered.



Code	mm	outside ● mm	"	d mm	L mm	△ g	⊠
2801 00 07	7	E 6.3	1/4	12	50	25	5
2801 00 08	8	E 6.3	1/4	13	50	27	5
2801 00 10	10	E 6.3	1/4	15.5	50	35	5
2801 00 13	13	E 6.3	1/4	18.7	50	45	5

BITS und accessories

13006 Special socket

for use on plugs in electronic rack Airbus A320-A340.



Code	outside ●	"	∅ mm	L mm	⚖ g	📦
08 23 00 01	E 6.3	1/4	11	50	10	10

outside ● DIN 3126/ISO 1173

13007 BIT screwdriver

for use on plugs in electronic rack Airbus A320-A340.



Code	⚙ "	outside ●	"	L mm	⚖ g	📦
08 24 00 06	3/32	E 6.3	1/4	50	10	5

outside ● DIN 3126/ISO 1173

775/30N/2 Set

for use on plugs in electronic rack Airbus A320-A340.
Content: 1 each
Torque Screwdriver TORSIOMAX No 775/30
Special Socket No 13006
BIT-Screwdriver insert No 13007



Code	⚖ g	📦
96 51 05 02	235	1

4060 IMPACT driver set

for screw sizes M5-M10,
in strong metal case.

- Content:
- 1 each IMPACT driver No 4030
 - Adaptors No 4035; No 4036
 - ⊖ BITS screwdrivers for slotted screws No 4040-4044
 - ⊕ BITS screwdrivers for Phillips-screws No 4050-4052
 - BITS screwdrivers for Hex. Socket Head screws No 4055-4058



Code	⚖ g	📦
96 32 20 01	1410	1

4030 IMPACT driver

with inside hexagon for BITS screwdriver inserts
No 4040-4058, suitable for screws M 5-M 10, torque 120 N-m.



Code	inside ○	L mm	⚖ g	📦
32 20 00 01	3/8	138	617	1

4035/4036 Adaptors

with outside hexagon, for IMPACT screwdriver No 4030.



Code	No	outside ●	outside ■	L mm	⚖ g	📦
32 21 00 01	4035	3/8	3/8	38	34	1
33 21 00 01	4036	3/8	1/2	38	43	1

4040-4045 ⊖ BITS screwdrivers

for slotted screws, for IMPACT driver No 4030.



Code	No	a x b mm	outside ●	L mm	⚖ g	📦
08 40 00 10	4040	1.0 x 7	3/8	40	17	10
08 40 00 14	4041	1.4 x 9	3/8	40	19	10
08 40 00 16	4042	1.6 x 10	3/8	40	21	10
08 40 00 20	4043	2.0 x 12	3/8	40	20	10
08 40 00 15	4044	1.5 x 13	3/8	40	24	10
08 40 00 25	4045	2.5 x 16	3/8	40	30	10

4050-4052 ⊕ BITS screwdrivers

for Phillips screws, for IMPACT driver No 4030.



Code	No	Phillips-Recess®	outside ●	L mm	⚖ g	📦
08 41 00 02	4050	2	3/8	35	17	10
08 41 00 03	4051	3	3/8	35	17	10
08 41 00 04	4052	4	3/8	35	17	10

Phillips-Recess® DIN 5260

4055-4058 ● BITS screwdrivers

for socket head screws, for IMPACT driver No 4030.



Code	No	⚙ mm	outside ●	L mm	⚖ g	📦
08 42 00 05	4055	5	3/8	35	16	10
08 42 00 06	4056	6	3/8	35	16	10
08 42 00 08	4057	8	3/8	35	19	10
08 42 00 10	4058	10	3/8	35	23	10

STAHLWILLE - Certified to DIN EN ISO 9001.

After STAHLWILLE was certified, as one of the very first companies back in 1990, to **DIN EN ISO 9002**, our Quality Assurance System was also certified to **DIN EN ISO 9001 in 1992**.

