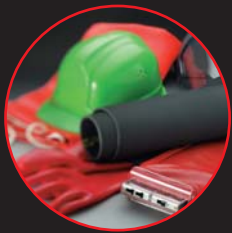


Standard tools



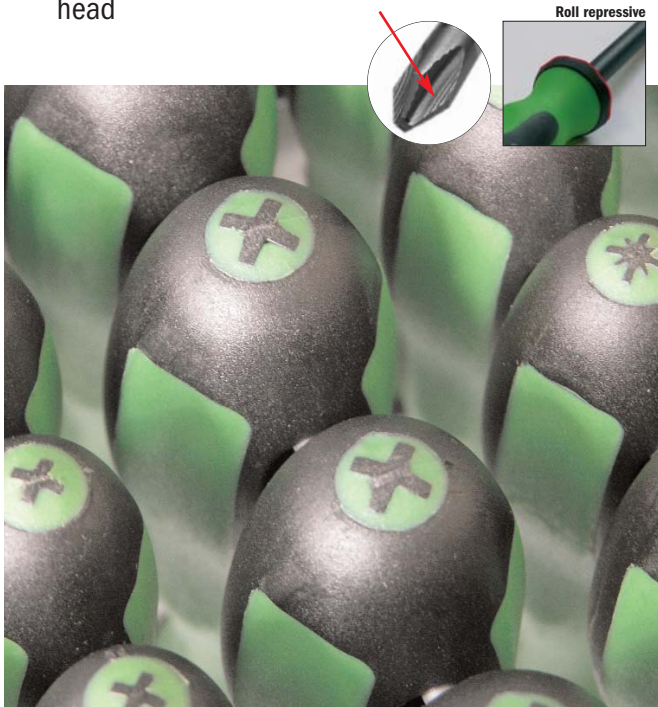
2K

Screwdriver range

Industrial quality

The new HAUPA screwdriver series features:

- homogenous size adjustment of the screwdriver handles for better power transmission. Enlargement of soft zone
- elegant, ergonomically shaped, non-slip 2-component handles made from PP/TPE material
- injected blade profile, for easy access in the tool case. Abrasion not possible!
- magnetic blade for secure hold of screws High-grip-system
- blade made from molybdenum vanadium steel
- an additional slide-protection of the Phillips profiles prevents slipping out of the screwdriver head



2-component Electricians' screwdrivers

with 2-component handle made from PP/TPE material, blade made from molybdenum-vanadium steel, sanded blade, hardened, blast-finished, chrome plated with black point



Art. No.	lob	CW	length	weight	PU
10 16 04	75	2.5	160	35	12
10 16 06	100	4	195	40	12
10 16 08	125	4	220	60	12
10 16 10	150	5	245	75	12
10 16 12	175	5	270	80	12
10 16 14	200	5	295	85	12

2-component Electricians' screwdrivers

with 2-component handle made from PP/TPE material, blade made from molybdenum-vanadium steel, sanded blade, hardened, blast-finished, blade black PVC covered



Art. No.	lob	CW	length	weight	PU
10 15 20	75	2.5	160	35	12
10 15 21	100	3	195	40	12
10 15 22	100	4	195	40	12
10 15 24	125	4	220	60	12
10 15 26	150	5	245	75	12
10 15 28	175	5	270	80	12
10 15 30	200	5	295	90	12

2-component Engineers' screwdrivers

with 2-component handle made from PP/TPE material, blade made from molybdenum-vanadium steel, sanded blade, hardened, blast-finished, chrome plated with black point



Art. No.	lob	CW	length	weight	PU
10 16 40	75	5	170	65	12
10 16 42	100	6	205	105	12
10 16 44	125	7	230	125	12
10 16 46	150	8	270	145	12
10 16 48	175	9	295	175	12
10 16 50	200	10	320	185	12

2-component Engineers' screwdrivers

with 2-component handle made from PP/TPE material, blade made from molybdenum-vanadium steel, sanded blade, hardened, blast-finished, blade black PVC covered



Art. No.	lob	CW	length	weight	PU
10 15 32	75	5	170	65	12
10 15 34	100	6	205	105	12
10 15 36	125	7	230	125	12
10 15 38	150	8	270	145	12
10 15 40	175	9	295	175	12
10 15 41	200	10	320	185	12

2-component cross slotted screwdrivers Phillips

with 2-component handle made from PP/TPE material, blade made from molybdenum-vanadium steel, sanded blade, hardened, blast-finished, chrome plated with black point



Art. No.	size	lob	length	weight	PU
10 16 84	0	60	145	30	12
10 16 86	1	80	175	55	12
10 16 88	2	100	205	80	12
10 16 90	3	150	270	140	12

2-component cross slotted screwdrivers Phillips



with 2-component handle made from PP/TPE material, blade made from molybdenum-vanadium steel, sanded blade, hardened, blast-finished, blade black PVC covered



Art. No.	size	lob	length	weight	PU
10 15 42	0	60	145	30	12
10 15 44	1	80	175	60	12
10 15 46	2	100	205	75	12
10 15 48	3	150	270	150	12

2-component cross slotted screwdrivers Pozidriv



with 2-component handle made from PP/TPE material, blade made from molybdenum-vanadium steel, sanded blade, hardened, blast-finished, chrome plated with black point



Art. No.	size	lob	length	weight	PU
10 26 12	1	80	175	60	12
10 26 14	2	100	205	75	12
10 26 16	3	150	270	150	12

2-component cross slotted screwdrivers Pozidriv



with 2-component handle made from PP/TPE material, blade made from molybdenum-vanadium steel, sanded blade, hardened, blast-finished, blade black PVC covered



Art. No.	size	lob	length	weight	PU
10 15 50	1	80	175	60	12
10 15 52	2	100	205	75	12
10 15 54	3	150	270	150	12

2-component screwdrivers Tx



with 2-component handle made from PP/TPE material, blade made from molybdenum-vanadium steel, sanded blade, hardened, blast-finished, chrome plated with black point



Art. No.	size	lob	length	weight	PU
10 12 29/6	Tx 6	100	185	30	12
10 12 30	Tx 8	100	185	30	12

2-component screwdrivers Tx with security pin



with 2-component handle made from PP/TPE material, blade made from molybdenum-vanadium steel, sanded blade, hardened, blast-finished, chrome plated with black point



Art. No.	size	Ø	lob	length	weight	PU
10 12 00	Tx 9	3.0	100	185	30	12
10 12 02	Tx 10	3.0	100	195	35	12
10 12 04	Tx 15	3.5	100	195	35	12
10 12 06	Tx 20	4.0	100	195	63	12
10 12 08	Tx 25	4.5	125	220	65	12
10 12 10	Tx 27	5.0	125	230	75	12
10 12 11	Tx 30	5.0	150	255	160	12

2-component Screwdriver set



with 2-component handle made from PP/TPE material, blade made from molybdenum-vanadium steel, sanded blade, hardened, blast-finished, blade black PVC covered.

Content:

2 electrician's screwdrivers, 2 engineers' screwdrivers, 2 screwdrivers **Phillips**



Art. No.	set	weight	PU
10 15 60	6-pieces	550	1

2-component Screwdriver set



with 2-component handle made from PP/TPE material, blade made from molybdenum-vanadium steel, sanded blade, hardened, blast-finished, blade black PVC covered.

Content:

2 electrician's screwdrivers, 2 engineers' screwdrivers, 2 screwdrivers **Pozidriv**



Art. No.	set	weight	PU
10 15 62	6-pieces	550	1

2-component screwdriver set Tx



screwdriver set Tx with security pin, with 2-component handle made from PP/TPE material, blade made from molybdenum-vanadium steel, sanded blade, hardened, blast-finished, chrome plated with black point, 5-pieces.

Content:

1 screwdriver each Tx 10, Tx 15, Tx 20, Tx 25, Tx 30



Art. No.	set	weight	PU
10 12 12/S	for Torx with security pin	5-pieces	385

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2-component screwdrivers

2C-Stubby gasifier screwdrivers

with 2-component handle made from PP/TPE material, blade made from molybdenum-vanadium steel, sanded blade, hardened, blast-finished



Art. No.	lob	CW	length	weight	PU
10 31 20	30	6	80	40	12
10 31 22	40	8	90	40	12

2C-Stubby gasifier cross slot screwdrivers Phillips

with 2-component handle made from PP/TPE material, blade made from molybdenum-vanadium steel, sanded blade, hardened, blast-finished



Art. No.	size	lob	length	weight	PU
10 30 80	1	30	80	35	12
10 30 82	2	40	90	45	12

2C-Piercing awls

with 2-component handle made from PP/TPE material, blade made from molybdenum-vanadium steel, sanded blade, hardened, blast-finished



Art. No.	Ø	length	weight	PU
10 34 70	6	100	round point	75 12
10 34 72	6	100	square point	75 12

2-component socket wrenches

with 2-component handle made from PP/TPE material, blade made from molybdenum-vanadium steel, sanded blade, hardened, blast-finished



Art. No.	size	lob	length	weight	PU
10 14 84	5	125	220	85	6
10 14 86	5.5	125	220	85	6
10 14 88	6	125	220	90	6
10 14 90	7	125	230	110	6
10 14 92	8	125	230	130	6
10 14 94	9	125	230	135	6
10 14 96	10	125	230	140	6
10 15 00	12	125	245	150	6
10 15 02	13	125	245	175	6
10 15 06	17	125	245	200	6

2-component socket wrenches set

with 2-component handle made from PP/TPE material, blade made from molybdenum-vanadium steel, sanded blade, hardened, blast-finished, 7-pieces.
Contents: 1 piece each 5 - 5.5 - 7 - 8 - 10 - 11 - 13 mm



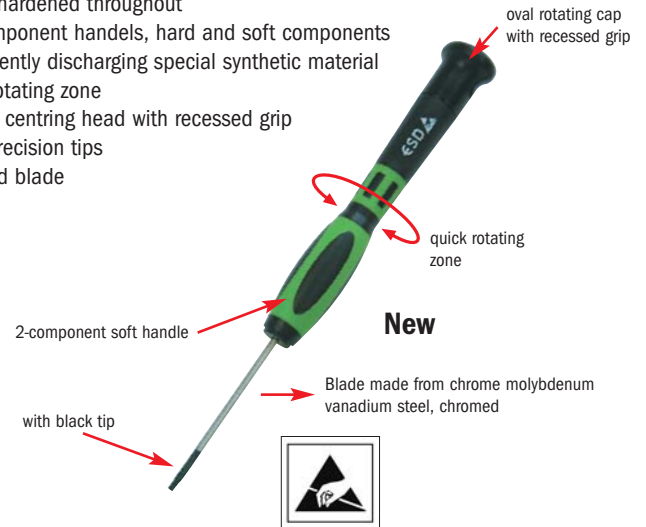
Art. No.	set	weight	PU
10 15 10	7-pieces	890	1

ESD electronic screwdrivers

Now with 2-component handle, these screwdrivers do not just convince because of their homogenous design, but also because of their user-friendly handle.

Benefits:

- chrome molybdenum vanadium steel
- blades hardened throughout
- two component handles, hard and soft components
- permanently discharging special synthetic material
- Quick rotating zone
- rotating centring head with recessed grip
- black precision tips
- chromed blade



ESD electronic screwdrivers

Blade made from chrome molybdenum vanadium steel, chromed with black tip, slotted



Art. No.	CW	lob	tot. length	weight	PU
10 07 04	0.8	50	150	15	1
10 02 50	1.0	50	150	15	1
10 07 04 A	1.2	50	150	15	1
10 02 52	1.6	50	150	15	1
10 02 57	2.0	50	150	15	1
10 02 41	2.4	50	150	15	1
10 02 43	3.0	50	150	15	1
10 02 59	2.4	75	175	18	1
10 02 61	3.0	100	200	21	1

ESD electronic screwdrivers

Blade made from chrome molybdenum vanadium steel, chromed with black tip, Tx/Safety Tx



Art. No.	size	lob	tot. length	weight	PU
10 07 41	Tx 4	50	150	15	1
10 07 42	Tx 5	50	150	15	1
10 07 18 A	Tx 6	50	150	15	1
10 07 20	S-Tx 7	50	150	15	1
10 07 21	S-Tx 8	50	150	15	1
10 07 12	S-Tx 9	50	150	15	1
10 07 13	S-Tx 10	50	150	15	1
10 07 23	S-Tx 15	50	150	15	1
10 07 34	S-Tx 20	50	150	15	1

ESD electronic screwdrivers

ESD electronic screwdrivers



Blade made from chrome molybdenum vanadium steel, chromed with black tip, **hexagonal**



Art. No.	size	lob	tot. length	weight	PU
10 07 28	1.5	50	150	15	1
10 07 29	2.0	50	150	15	1
10 07 29 A	2.5	50	150	15	1
10 07 36	3.0	50	150	15	1

ESD electronic screwdrivers



Blade made from chrome molybdenum vanadium steel, chromed with black tip, cross recess, **Phillips**



Art. No.	size	lob	tot. length	weight	PU
10 07 14	000	50	150	15	1
10 07 15	00	50	150	15	1
10 07 16	0	50	150	15	1
10 02 49	1	50	150	15	1

ESD electronic screwdriver



Blade made from chrome molybdenum vanadium steel, chromed with black tip, **Tri-Wing**



Art. No.	size	lob	tot. length	weight	PU
10 07 38	2.4	50	150	15	1

ESD electronic screwdriver set



Blade made from chrome molybdenum with 2-component handles, 7-pieces, **slotted/cross recess**.

Content:

1 ESD electronic screwdriver each 1.6 x 50, 2.0 x 50, 2.4 x 50, 3.0 x 50 and 1 Phillips size 1. 0 and 00 x 50 each



Art. No.	height	width	set	weight	PU
10 40 10	140	170	7-pieces	250	1

HAUPA Electronic screwdriver set standard



chrome vanadium steel, chrome-plated, with large plastic handle, with black point, 7 pieces. Contents:

1 Electricians' screwdriver size 1.6 x 50, 2.0 x 50, 2.4 x 50, 3.0 x 50, and 1 Phillips size 1, 0 and 00 x 50



Art. No.	height	width	set	weight	PU
10 40 00	140	170	7-pieces	250	1

Electronic screwdriver set



Chrome vanadium steel, screw holder with black /green plastic handle, 4 x hex head 3, 4, 5, 6 and 8 exchangeable screwdriver blades (slot/Phillips/Tx head)



Art. No.	height	width	set	weight	PU
10 40 04	140	170	13-pieces	250	1

Electronic screwing bit set



Chrome vanadium steel, screw holder with black/green plastic handle, 1 bit holder, 2 nuts of 5 + 6 mm, 30 bits for slot/Phillips/Pozidriv/Tx/hex head



Art. No.	height	width	set	weight	PU
10 40 02	140	170	34-pieces	250	1

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Precision screwdrivers, allen keys

Flexible screwdrivers „Piccolo“



with pliable, plastic coated shank, plastic handle



Art. No.	lob	CW	length	weight	PU
10 03 64	125	2.8	205	20	1

Claw retrievers

with flexible shaft, chrome-plated, for gripping and retrieving of small parts in normally inaccessible places



Art. No.	size	weight	PU
10 03 66	525	115	1

Claw retrievers

with flexible shaft, chrome-plated, for gripping and retrieving of small parts in normally inaccessible places



Art. No.	size	weight	PU
10 03 68	165	30	1

Checking mirrors

with double ball joint



Art. No.	length	Ø	weight	PU
10 06 80	210	60	45	1

Checking mirrors

with illumination, flexible shaft and plastic handle, 3 interchangeable mirrors Ø 14-23-30 mm, with battery



Art. No.	length	weight	PU
10 06 84	530	125	1

Magnetic retriever

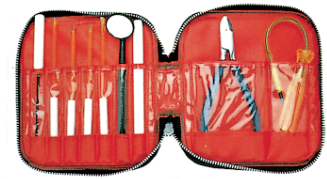
flexible shaft and plastic handle



Art. No.	length	Ø	weight	PU
10 06 94	520	12	230	1

Miniature trimming set

9-pieces



Art. No.	weight	PU
10 06 96	210	1

Allen keys DIN 911



chrome vanadium steel, (59 Cr-Mo-V 4), chromium-plated



Art. No.	size	M	M/Inch	dimension	weight	PU
10 05 90	1.5	-	1/16	45 x 14	1	5
10 05 92	2	-	5/64	50 x 16	2	5
10 05 94	2.5	3	3/32	56 x 18	4	5
10 05 96	3	4	1/8	63 x 20	5	5
10 05 98	4	5	5/32	70 x 25	5	5
10 06 00	5	6	3/16	80 x 28	15	5
10 06 02	6	8	1/4	90 x 32	30	5
10 06 06	8	10	5/16	100 x 36	60	5
10 06 10	10	12	3/8	112 x 40	105	5
10 06 12	12	14	-	125 x 45	160	5
10 06 14	13	-	1/2	132 X 50	215	5

Ball point allen keys



chrome vanadium steel, (59 Cr-Mo-V 4), chromium-plated



Art. No.	mm	length	weight	PU
10 09 02	2.5	56 x 18	4	10
10 09 03	3	63 x 20	5	10
10 09 04	4	70 x 25	10	10
10 09 05	5	80 X 28	18	10
10 09 06	6	90 x 32	30	10
10 09 08	8	100 x 36	59	5
10 09 09	10	112 x 40	103	5

Allen keys Tx



chrome vanadium steel, (59 Cr-Mo-V 4), nickel-plated



Art. No.	size	length	weight	PU
10 09 64	Tx 5	42 x 16	2	10
10 09 66	Tx 6	42 x 16	2	10
10 09 68	Tx 7	48 x 16	2	10
10 09 70	Tx 8	48 x 16	3	10
10 09 72	Tx 9	48 x 16	3	10
10 09 74	Tx 10	51 x 17	4	10
10 09 88	Tx 45	83 x 29	43	10

a-range...adjusting range
bar.....in mm
CC-Ø.....cutting capacity in mm²

cross section...in mm²
CTh.....cutting thickness (mm)
CW.....cutting width in mm

height.....in mm
length.....in mm
lob.....length of blade mm

M.....for screws M
Ø.....in mm
PU.....packing unit in pieces

size.....in mm
sth.....steel thickness in mm
th.....thickness in mm

th. of jaw.....thickness of jaw (mm)
tot. length.....in mm
weight.....in mm

Allen keys

Allen keys set

chrome vanadium steel, (59 Cr-Mo-V 4), DIN 911, chromium-plated, on key ring.
Contents: size 2,5 - 3 - 4 - 5 - 6 - 8 - 10



Art. No.	quantity	weight	PU
10 06 40	8	250	10

Allen keys set

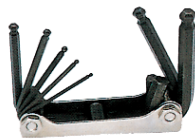
chrome vanadium steel, (59 Cr-Mo-V 4), im metal clip, key bronzed, DIN 911.
Art. No. 10 06 30: Contents: 2,5 - 3 - 4 - 5 - 6 - 8 mm
Art. No. 10 06 33: Contents: 1,5 - 2,5 - 3 - 4 - 5 - 6 mm
Art. No. 10 06 34: Contents: 2,5 - 3 - 4 - 5 - 6 - 8 - 10 mm
Art. No. 10 06 32: Contents: 3/32 - 1/8 - 5/32 - 3/16 - 1/4 - 5/16" AF
Art. No. 10 06 35: Contents: 1/16 - 5/64 - 3/32 - 1/8 - 5/32 - 3/16 - 7/32" AF
Art. No. 10 06 36: Contents: 3/32 - 1/8 - 5/32 - 3/16 - 1/4 - 5/16 - 3/8" AF



Art. No.	quantity	weight	PU
10 06 30	6	220	1
10 06 33	7	150	1
10 06 34	7	350	1
10 06 32	6	240	1
10 06 35	7	150	1
10 06 36	7	370	1

Ball point allen keys

chrome vanadium steel, (59 Cr-Mo-V 4), im metal clip, black keys, DIN 911
Contents: size 2.5 - 3 - 4 - 5 - 6 - 8 - 10



Art. No.	quantity	weight	PU
10 09 17	7	370	1

Keys set Tx

chrome vanadium steel, (59 Cr-Mo-V 4), in metal-clip, surface black, keys black.
Contents: TX 9 - 10 - 15 - 20 - 25 - 27 - 30 - 40



Art. No.	quantity	weight	PU
10 09 43	8	260	1

Allen keys set

chrome vanadium steel, (59 Cr-Mo-V 4), chromium-plated, DIN 911,
8 pieces in handy plastic box, with sliding plexiglasscover,
size 2 - 2.5 - 3 - 4 - 5 - 6 - 8 - 10



Art. No.	set	weight	PU
10 05 85	8-pieces	290	1

Ball point allen keys

chrome vanadium steel, (59 Cr-Mo-V 4), DIN 911, chromium-plated,
8 pieces in handy plastic box, with pushable plexiglasscover,
size 2 - 2.5 - 3 - 4 - 5 - 6 - 8 - 10



Art. No.	set	weight	PU
10 09 15	8-pieces	290	6

Allen keys set Tx

chrome vanadium steel, (59 Cr-Mo-V 4), 8 pieces in handy plastic box, surface black.
Contents: TX 9 - 10 - 15 - 20 - 25 - 27 - 30 - 40



Art. No.	set	weight	PU
10 09 41	8-pieces	110	6

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Voltage testers, bits

VDE/GS-Voltage testers, VDE-tested 0426/72

with clear-transparent, shock-resistant plastic handle.
Art. No. 10 06 46 each in wallet
Art. No. 10 06 47 loose



Art. No.	test	lob	CW	length	weight	PU
10 06 46	100 - 250	50	3	140	20	12
10 06 47	100 - 250	50	3	140	12	12

VDE/GS-Voltage testers, VDE-tested 0426/72

with clear-transparent, shock-resistant plastic handle.
Art. No. 10 06 48 each in wallet
Art. No. 10 06 49 loose



Art. No.	test	lob	CW	length	weight	PU
10 06 48	100 - 250	100	3,5	190	25	12
10 06 49	100 - 250	100	3,5	190	18	120

Voltage tester

Finnish type, Cellidor, **only for Finland available**



Art. No.	test	lob	CW	length	weight	PE
10 06 45	150 - 250	50	3	140	20	12

Voltage tester VDE/GS

with retractable screwdriver blade



Art. No.	test	lob	CW	length	weight	PU
10 06 50	150 - 250	25	4	140	25	12

Voltage tester VDE/GS

5 mm surrounding hand-protection, clip of insulating material, fixed installed scale with dark background



Art. No.	test	length	weight	PU
10 07 00	125 - 250	190	25	12

INFO

Bits

Industrial quality

HAUPA-Bits are made of high-alloyed tool steel, best hardened (H Rc 60 - 63). They show very high tenacity and tolerance. The long life speaks of the hard use and quality.



1 Box = 10 Bits = 1 PU

Screwdriver bits

DIN 3126, form E 6,3, shank 1/4", 10 pieces on card



Art. No.	size	length	PU
10 21 10	0,6 x 4,5	50	10
10 21 12	0,8 x 5,5	50	10

Screwdriver bits

DIN 3126, form E 6,3, shank 1/4", 10 pieces on card



Art. No.	size	length	PU
10 21 52	PH 1	25	10
10 21 54	PH 2	25	10
10 21 56	PH 1 TiN	25	10
10 21 58	PH 2 TiN	25	10
10 21 14	PH 1	50	10
10 21 16	PH 2	50	10
10 21 60	PH 1 TiN	50	10
10 21 62	PH 2 TiN	50	10
10 21 64	PH 1	90	10
10 21 66	PH 2	90	10
10 21 68	PH 1 TiN	90	10
10 21 70	PH 2 TiN	90	10
10 21 72	PH 1	150	10
10 21 74	PH 2	150	10

Screwdriver bits



DIN 3126, form E 6.3, shank 1/4", 10 pieces on card



Art. No.	size	length	PU
10 21 76	PZ 1	25	10
10 21 78	PZ 2	25	10
10 21 80	PZ 1 TiN	25	10
10 21 82	PZ 2 TiN	25	10
10 21 18	PZ 1	50	10
10 21 20	PZ 2	50	10
10 21 84	PZ 1 TiN	50	10
10 21 86	PZ 2 TiN	50	10
10 21 88	PZ 1	90	10
10 21 90	PZ 2	90	10
10 21 92	PZ 1 TiN	90	10
10 21 94	PZ 2 TiN	90	10
10 21 96	PZ 1	150	10
10 21 98	PZ 2	150	10

Screwdriver bits Tx



DIN 3126, form E 6.3, shank 1/4", 10 pieces on card



Art. No.	size	length	PU
10 22 00	TX 15	25	10
10 22 02	TX 20	25	10
10 22 04	TX 25	25	10
10 21 22	TX 15	50	10
10 21 24	TX 20	50	10
10 21 26	TX 25	50	10

Bits for PZ slot profile



The PZ/FL profile can only be used for combination screws that were previously screwed with a slot or recessed head PZ type screwdriver. **The screws have an inner PZ profile with an additional cross slot that also allows it to be screwed with a slot screwdriver**



Bits					
Art. No.	size	tot. length	Ø mm	weight	PU
10 18 74	1	60	5.0 x 80	13	1
10 18 76	2	60	6.0 x 100	15	1

Magnetic holder

with strong magnetic, shank 1/4", form C 6.3 DIN 3126, for holding the screws, socket made of stainless steel, suitable for all



Art. No.	length	weight	PU
10 21 30	75	44	1

SDS magnetic holder

with strong permanent magnet, bit holder 1/4", form C 6.3 DIN 3126, to hold screws, rust-free, stainless steel sleeve, suitable for SDS bits holders



Art. No.	length	weight	PU
10 21 31	55	44	1

Magnetic holder

with strong magnetic, shank 1/4", form C 6.3 DIN 3126, for holding the screws, socket made of stainless steel, with inside ring, suitable for all



Art. No.	length	weight	PU
10 21 32	75	36	1
10 21 34	60	28	1

HAUPA "Bit box"



17-pieces, description:

- Belt clip
- Ergonomic (with the opening of the box the bits will be moved in 45° angle, easy pick up position)
- A special mechanism fixes the bits even in an up side down position

Contents:

Screwdriver bits, form E 6.3, shank 1/4", 25 mm

PH: 1, PH 2, PH 3

PZ: 1, PZ 2, PZ3

Tx: 10, T 15, T 20, T 25

slotted: 4.0 (0.5), 5.0 (0.8), 5.0 (1.0), 6.0 (1.0)

hexagon: 4.0, 5.0, 6.0

Magnetic holder 60 mm



Art. No.	length	width	height	weight	PU
10 22 10	200	100	300	175	1

HAUPA ratchet screwdriver „Flex“

New

Ratchet screwdriver with right/left hand motion. Adjustable operating angle of 180°. Safety and special bit set - top quality S2!

The screwing grasp also Quick change penholder and 2-components Handle provides for anti-slip and fatigue-free working. The ergonomic form and the soft zones within the pressure area range make a relaxed possible screws. With hanging up hole.

Advantages:

- Ratchet function
- Left/clockwise rotation adjustable
- Bending bar: 0°– 45°– 90°
- Ergonomic working within restrained ranges
- S2 steel industry bit for nearly all applications
- 2-components handle
- 55 bits and 1 adapter



Art. No.	set	length	width	height	wight	PU
10 40 06	58-pieces	225	185	37	640	1

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Bits

Bit boxes



Contents: 1 magnetic holder 1/4" hexagon, 2 Bits 1/4" slotted, 2 bits 1/4" Phillips, 2 bits 1/4" Pozidriv



Art. No.	set	weight	PU
10 21 40	7-pieces	95	15

Bit boxes



Contents: 1 magnetic holder 1/4" hexagon, 2 bits slotted, 2 bits 1/4" Phillips, 2 bits 1/4" Pozidriv



Art. No.	set	weight	PU
10 21 46	7-pieces	86	15

Bit boxes



Contents: 1 magnetic holder 1/4" hexagon, 3 bits 1/4" slotted, 3 bits 1/4" Phillips, 3 bits 1/4" Pozidriv.
Art. No. 10 01 44 without clamp holder for the magnetic holder

Art. No. 10 21 44



Art. No. 10 21 42

Art. No.	set	weight	PU
10 21 42	10-pieces	110	12
10 21 44	10-pieces	110	12

Bit boxes Tx



Contents: 1 magnetic holder 1/4" hexagon, 1 bit each Tx 10, Tx 15, Tx 20, Tx 25, Tx 27, Tx 30, Tx 40



Art. No.	set	weight	PU
10 21 50	8-pieces	92	15

Bit boxes



Contents: 1 magnetic holder 1/4" hexagon, 3 bits 1/4" Phillips, 3 bits 1/4" Pozidriv (TiN-coated)



Art. No.	set	weight	PU
10 21 48	7-pieces	97	15