

Standard tools



The 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-gripsystem
- 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.	BL	CW	TL	kg	PU
101604	75	2,5	160	0,030	12
101606	100	4	195	0,050	12
101608	125	4	220	0,050	12
101610	150	5	245	0,065	12
101612	175	5	270	0,070	12
101614	200	5	295	0,070	12

2-component screwdrivers

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.	BL	CW	TL	kg	PU
101640	75	5	170	0,055	12
101642	100	6	205	0,090	12
101644	125	7	230	0,110	12
101646	150	8	270	0,160	12
101648	175	9	295	0,170	12
101650	200	10	320	0,240	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	BL	TL	kg	PU
101684	0	60	145	0,030	12
101686	1	80	175	0,055	12
101688	2	100	205	0,090	12
101690	3	150	270	0,160	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	BL	TL	kg	PU
102612	1	80	175	0,055	12
102614	2	100	205	0,090	12
102616	3	150	270	0,160	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	BL	TL	kg	PU
101229/6	6	100	185	0,035	12
101230	8	100	185	0,035	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	BL	TL	kg	PU
101200	9	100	185	0,030	12
101202	10	100	195	0,055	12
101204	15	100	195	0,055	12
101206	20	100	195	0,060	12
101208	25	125	195	0,060	12
101210	27	125	230	0,095	12
101211	30	150	255	0,100	12

kg	Weight in kg
Ø	Cross-section mm
TL	Total length
Ø	Cross-section mm

CW	Cutting width
L	Length in mm
W	Width in mm
D	Depth in mm

Cont.	Contents
BL	Blade length
mm²	Diameter in mm²
St.	Strength

c-hole	Core hole
Mat.	Material
TMA	Tested/Measured area
WS	Wrench size

Sbl.	Saw blade length
Drive	Drive
Col.	Colour
PU	Packing unit/piece

2-component screwdrivers

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.	BL	CW	TL	kg	PU
101520	75	2,5	160	0,030	12
101521	100	3	195	0,030	12
101522	100	4	195	0,055	12
101524	125	4	220	0,040	12
101526	150	5	245	0,070	12
101528	175	5	270	0,075	12
101530	200	5	295	0,080	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.	BL	CW	TL	kg	PU
101532	75	5	170	0,055	12
101534	100	6	205	0,090	12
101536	125	7	230	0,110	12
101538	150	8	270	0,145	12
101540	175	9	295	0,210	12
101541	200	10	320	0,215	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	BL	TL	kg	PU
101542	0	60	145	0,035	12
101544	1	80	175	0,060	12
101546	2	100	205	0,090	12
101548	3	150	270	0,150	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	BL	TL	kg	PU
101550	1	80	175	0,060	12
101552	2	100	205	0,090	12
101554	3	150	270	0,145	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.

Contents:

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



Art. no.		kg	PU
101560	PH 6-pieces	0,560	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.

Contents:

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



Art. no.		kg	PU
101562	PZ 6-pieces	0,570	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.

Contents:

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



Art. no.		kg	PU
101212/S	for Torx with security pin 5-pieces	0,475	1

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.	BL	CW	TL	kg	PU
103120	30	6	80	0,050	12
103122	40	8	90	0,050	12

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2-component screwdrivers

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	BL	TL	kg	PU
103080	1	30	80	0,050	12
103082	2	40	90	0,050	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.	BL	Ø	form	kg	PU
103470	100	6	round point	0,085	12
103472	100	6	square point	0,085	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.	BL	TL	WS	kg	PU
101484	125	220	5	0,072	12
101486	125	220	5,5	0,106	12
101488	125	220	6	0,105	12
101490	125	230	7	0,100	12
101492	125	230	8	0,115	12
101494	125	230	9	0,115	12
101496	125	230	10	0,120	12
101500	125	245	12	0,170	12
101502	125	245	13	0,155	12

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.	kg	PU
101510	1,050	1

Industrial screwdriver set with interchangeable blades

2-component screwdriver shaft with 10 interchangeable blades, **shank hexagonal**, Material: bit steel S2, (chrome silicon manganese molybdenum vanadium steel), in a stable metal case

Blade types:

Slotted 3, 4, 5, 7
Phillips 0, 1, 2, 3
Pozidriv 0, 1, 2, 3
Tx 10, 15, 20, 25
Hexagonal 2, 3, 4, 5



Art. no.	kg	PU
104008	0,850	1

INFO

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.	BL	CW	TL	kg	PU
100704	60	0,8	150	0,001	12
100250	60	1,0	150	0,030	12
100704 A	60	1,2	150	0,015	12
100241	60	2,5	150	0,015	12
100243	100	3,5	150	0,018	12
100252	50	1,6	150	0,001	12
100257	50	2,0	150	0,001	12
100259	75	2,4	175	0,015	12
100261	50	3,0	200	0,018	12

ESD electronic screwdrivers

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



Art. no.	size	BL	TL	kg	PU
100714	000	50	150	0,050	12
100715	00	50	150	0,002	12
100716	0	50	150	0,002	12
100249	1	50	150	0,029	12

ESD electronic screwdrivers

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



Art. no.	size	BL	TL	WS	kg	PU
100728	1,5	50	150	1,5	0,002	12
100729	2,0	50	150	2,0	0,050	12
100729 A	2,5	50	150	2,5	0,002	12
100736	3,0	50	150	3,0	0,001	12

kg	Weight in kg
Ø	Cross-section mm
TL	Total length
Ø	Cross-section mm

CW	Cutting width
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W	Width in mm
D	Depth in mm

Cont.	Contents
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