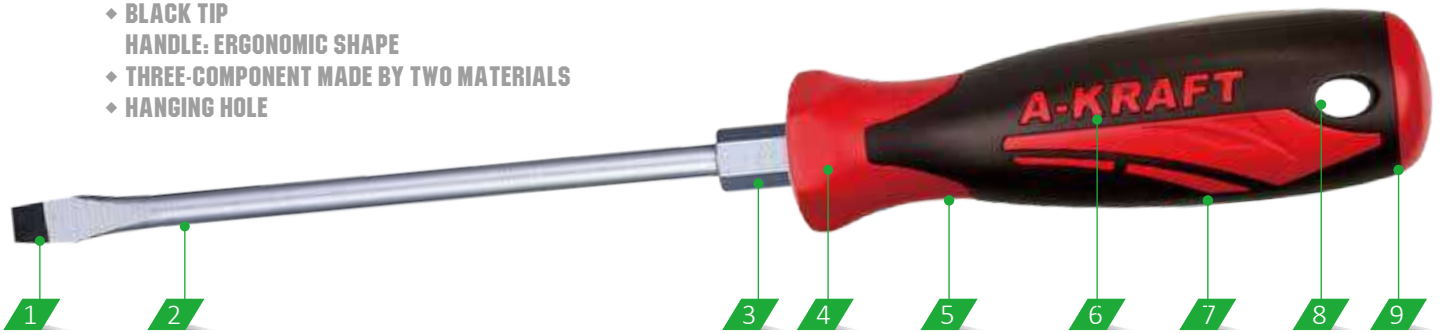


A-KRAFT SELECTION

SCREWDRIVER

- ◆ **BLADE:** CHROME-VANADIUM-MOLYBDENUM STEEL, ENTIRELY HARDENED AND TEMPERED
- ◆ **BLACK TIP**
- HANDLE:** ERGONOMIC SHAPE
- ◆ **THREE-COMPONENT MADE BY TWO MATERIALS**
- ◆ **HANGING HOLE**



1. Sturdy S2 material with heat treatment tolerates more torque.
2. Blades hardened satin finished and black coated tip are for corrosion protection.
3. Integrated hexagon bolster is available for option.
4. Hexagonal side-flat build of handle prevents screwdrivers from uncontrolled rolling.
5. Size of handle affords advantageous space for high-speed rotary operation.
6. Instead of printing, the brand name is embossed to increase the sales value of screwdrivers.
7. The octagon handle design strengthens grip and power transmission.
8. Bottom hole of handle is convenient for hanging and storage at workshop.
9. Three-component handle is made from two materials : Red part(hard) is made from PP material, and black part(soft) is made from TPR material.
10. Bright specification mark on bottom of handle speeds up searching the optimal screwdriver for work.

PP: Polypropylene

TPR: Thermoplastic Rubber



10

SCREWDRIVER FOR PHILLIPS SCREWS

Designed according to DIN ISO 8764, 8764-1 PH



Stubby Type

Item Nr.	+	mm	mm	Material	g
S C7002038	PH2	38	64	S2	56
C7000060	PH0	60	80	S2	30
C7001080	PH1	80	98	S2	63
C7002100	PH2	100	109	S2	97
C7002450	PH2	450	109	S2	174
C7002125	PH2	125	109	S2	102
C7002150	PH2	150	109	S2	108
C7002200	PH2	200	109	S2	119
C7003125	PH3	125	123	S2	161
C7003150	PH3	150	123	S2	171

SCREWDRIVER FOR SLOTTED SCREWS

Designed according to DIN ISO 2380-2, 2380-1 Form A



Stubby Type





Item Nr.	-	mm	mm	Material	g
S C7465038	SL 6.5	38	64	S2	60
C7403060	SL 3.0	60	80	S2	30
C7404080	SL 4.0	80	98	S2	56
C7404100	SL 4.0	100	98	S2	58
C7404450	SL 4.0	450	98	S2	93
C7455100	SL 5.5	100	98	S2	71
C7455125	SL 5.5	125	98	S2	75
C7455450	SL 5.5	450	98	S2	136
C7465100	SL 6.5	100	109	S2	103
C7465125	SL 6.5	125	109	S2	109
C7465150	SL 6.5	150	109	S2	116
C7465450	SL 6.5	450	109	S2	194
C7408150	SL 8.0	150	123	S2	171
C7408175	SL 8.0	175	123	S2	181
C7408200	SL 8.0	200	123	S2	191

SCREWDRIVER FOR POZIDRIV SCREWS

Designed according to DIN ISO 8764, 8764-1 PZ





Stubby Type



Item Nr.				Material	
S C7102038	PZ2	38	64	S2	56
C7100060	PZ0	60	80	S2	30
C7101080	PZ1	80	98	S2	63
C7102100	PZ2	100	109	S2	97
C7102125	PZ2	125	109	S2	102
C7102150	PZ2	150	109	S2	108
C7102200	PZ2	200	109	S2	119
C7103125	PZ3	125	123	S2	161
C7103150	PZ3	150	123	S2	171

SCREWDRIVER FOR TORX SCREWS







Item Nr.				Material	
C7305060	T5	60	80	S2	30
C7306060	T6	60	80	S2	30
C7307060	T7	60	80	S2	30
C7308060	T8	60	80	S2	30
C7309060	T9	60	80	S2	30
C7310080	T10	80	98	S2	56
C7315080	T15	80	98	S2	58
C7320100	T20	100	98	S2	66
C7325100	T25	100	98	S2	66
C7327115	T27	115	109	S2	96
C7327125	T27	125	109	S2	102
C7330115	T30	115	123	S2	134
C7330125	T30	125	123	S2	142
C7340115	T40	115	123	S2	161
C7340150	T40	150	123	S2	171

ELECTRICIAN SCREWDRIVER FOR SLOTTED SCREWS





Designed according to DIN ISO 2380-2, 2380-1 Form B



Item Nr.				Material	
C7625075	FD 0.4 X 2.5	75	80	S2	29
C7603075	FD 0.5 X 3.0	75	80	S2	31
C7635100	FD 0.6 X 3.5	100	80	S2	47
C7604150	FD 0.8 X 4.0	150	98	S2	63
C7655150	FD 1.0 X 5.5	150	98	S2	80
C7665200	FD 1.2 X 6.5	200	109	S2	129

SCREWDRIVER FOR TAMPER TORX SCREWS







Item Nr.				Material	
C7505060	T5	60	80	S2	30
C7506060	T6	60	80	S2	30
C7507060	T7	60	80	S2	30
C7508060	T8	60	80	S2	30
C7509060	T9	60	80	S2	30
C7510080	T10	80	98	S2	56
C7515080	T15	80	98	S2	56
C7520100	T20	100	98	S2	66
C7525100	T25	100	98	S2	66
C7527115	T27	115	109	S2	96
C7527125	T27	125	109	S2	102
C7530115	T30	115	123	S2	134
C7530125	T30	125	123	S2	161
C7540130	T40	130	123	S2	165
C7540150	T40	150	123	S2	171



SCREWDRIVERS

FLEXIBLE BIT DRIVER







Item Nr.				Material	
C9001150	1/4"	150	109	Cr-V	145

QUICK RELEASE BIT HOLDER







Backward Type

Item Nr.				Material	
C9002125	1/4"	125	109	Cr-V	131





FLEXIBLE HEXAGONAL NUT DRIVER



Item Nr.				Material	
C9005005	5 mm	150	109	Cr-V	137
C9005055	5.5 mm	150	109	Cr-V	138
C9005006	6 mm	150	109	Cr-V	138
C9005007	7 mm	150	109	Cr-V	139
C9005008	8 mm	150	109	Cr-V	139
C9005009	9 mm	150	109	Cr-V	143
C9005010	10 mm	150	109	Cr-V	143
C9005011	11 mm	150	109	Cr-V	146
C9005012	12 mm	150	109	Cr-V	149

LONG BIT HOLDER



Item Nr.				Material	
C9004125	1/4"	125	109	Cr-V	124

FLEXIBLE HEXAGONAL LONG NUT DRIVER







Item Nr.				Material	
C9006005	5 mm	150	109	Cr-V	157
C9006055	5.5 mm	150	109	Cr-V	158
C9006006	6 mm	150	109	Cr-V	158
C9006007	7 mm	150	109	Cr-V	159
C9006008	8 mm	150	109	Cr-V	159
C9006009	9 mm	150	109	Cr-V	163
C9006010	10 mm	150	109	Cr-V	163
C9006011	11 mm	150	109	Cr-V	166
C9006012	12 mm	150	109	Cr-V	169

QUICK RELEASE BIT HOLDER - STUBBY TYPE



Forward Type

Item Nr.				Material	
C9003035	1/4"	35	109	Cr-V	101

PRECISION PICK AND HOOK

FULL HOOK



Item Nr.	SIZE	mm	mm	Material	g
C9007001	3 mm	70	80	Cr-V	34

45-DEGREE HOOK



Item Nr.	SIZE	mm	mm	Material	g
C9007045	3 mm	70	80	Cr-V	34

90-DEGREE HOOK



Item Nr.	SIZE	mm	mm	Material	g
C9007090	3 mm	70	80	Cr-V	34

STRAIGHT PICK



Item Nr.	SIZE	mm	mm	Material	g
C9007000	3 mm	70	80	Cr-V	34

FILES

FLAT FILE



Item Nr.	mm	mm	Material	g
C8001200	200	109	T12 Carbon tool steel	190.2

HALF-ROUND FILE



Item Nr.	mm	mm	Material	g
C8004200	200	109	T12 Carbon tool steel	185.2

SQUARE FILE



Item Nr.	mm	mm	Material	g
C8002200	200	109	T12 Carbon tool steel	139.2

TRIANGLE FILE



Item Nr.	mm	mm	Material	g
C8005200	200	109	T12 Carbon tool steel	182.2

ROUND FILE



Item Nr.	mm	mm	Material	g
C8003200	200	109	T12 Carbon tool steel	121.2

BRAKE CALLIPER FILE



Item Nr.	mm	mm	Material	g
C8006175	175	109	Cr-V	172.2