

Diamond
Drei-Ve

*...Driving
Quality Forward*



cimco[®]
INTERNATIONAL



Diamant Drei-Ve fits:

● three-sided handle shape

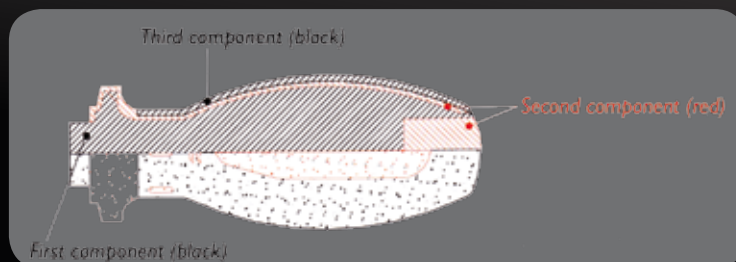
The smoothed three-sided shape of the screwdriver handle perfectly complements the 120° angle of rotation of the human hand.

The arcuate lengthwise contour optimises the manual pressure and allows the hand to close right around the handle. The further development and optimisation has achieved a reduction in force (axial pressure) exerted by the human hand while increasing the torque levels at the tip of the blade.

● three-component injection moulding process

The new, three-sided handle of ergonomic design is produced in a three-component injection moulding process. This novel, innovative technology not only lends a fresh and modern look to the screwdriver, but also minimises user fatigue.

- The first component (black) consists of a high-strength material creating an ideal bond with the hardened blade. In addition, this component ensures that the screwdriver can drop onto a concrete floor from some considerable height without being damaged.
- The second component (red) is the connecting link between the inner and outer components. In addition, the surface bears the abrasion-proof handle designation.
- The third material is a soft component preventing the screwdriver handle from slipping, even with greasy hands. The coefficient of friction is significantly increased by this soft component and thus enables the transfer of particularly high torque.

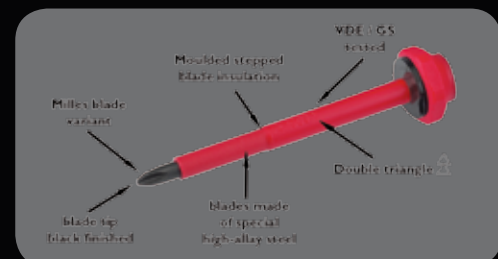


It goes without saying that all three components are resistant to benzines, thinners and other chemical solvents. In addition, the plastics are UV-resistant and ideally suited for use in lower-than-average temperature conditions (down to -40 °C).

● three-fold high quality

Naturally all the blades are manufactured in conformity with the current DIN ISO and VDE standards. High-alloy steel is exclusively used in blade production, ensuring a hardness of up to 54 HRC. As the blade tips are milled, we guarantee a maximum accuracy of fit in the screw head for all VDE types – even after extended use. Everything taken together means extremely low wear and long working life.

The accuracy of fit and additional black finishing of the blade tip reduces the chance of slipping in the screw head. The entire screwdriver handle and the moulded, stepped blade insulation protect against up to 1,500V DC and 1,000V AC.

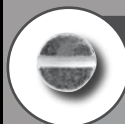


Each and every screwdriver is in conformity with IEC 60900:2004 and individually tested at testing voltage of 10,000 V.

We've got the right
Drive



The screw symbol on the upper end of the handle makes it easier to identify the screwdriver wanted.



VDE Electrician's Screwdriver according to DIN ISO 2380

Blade dimensions (mm)			Handle (mm)	CIMCO Article No.
Width	thickness	Length		
2,5	0,4	75	105	11 7701
3,0	0,5	100	105	11 7702
3,5	0,6	100	105	11 7703
4,0	0,8	100	105	11 7704
5,5	1,0	125	115	11 7705
6,5	1,2	150	115	11 7706
8,0	1,2	175	125	11 7708
10,0	1,6	200	125	11 7710



VDE Crosshead Screwdriver Phillips according to DIN ISO 8764

Blade dimensions (mm)		Handle (mm)	CIMCO Article No.
Width	Length		
PH 0	60	105	11 7730
PH 1	80	105	11 7731
PH 2	100	115	11 7732
PH 3	150	125	11 7733



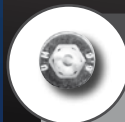
VDE Crosshead Screwdriver Pozidriv according to DIN ISO 8764

Blade dimensions (mm)		Handle (mm)	CIMCO Article No.
Width	Length		
PZ 0	60	105	11 7740
PZ 1	80	105	11 7741
PZ 2	100	115	11 7742
PZ 3	150	125	11 7743



VDE Special Screwdriver with combination profile

Blade dimensions (mm)		Handle (mm)	CIMCO Article No.
Width	Length		
PZ 1	80	105	11 7751
PZ 2	100	115	11 7752
Set PZ 1 and PZ 2			11 7750



VDE Hexagon Screwdriver (Allen key)

Blade dimensions (mm)		Handle (mm)	CIMCO Article No.
Width	Length		
SW 3	75	105	11 7823
SW 4	75	105	11 7824
SW 5	75	105	11 7825
SW 6	100	115	11 7826
SW 8	100	115	11 7828



VDE TORX® Screwdriver

Blade dimensions (mm)		Handle (mm)	CIMCO Article No.
Width	Length		
T 8	60	105	11 7908
T 9	60	105	11 7909
T 10	60	105	11 7910
T 15	75	105	11 7915
T 20	100	105	11 7920
T 25	100	105	11 7925
T 30	100	115	11 7930



VDE Hexagon Nutdriver according to DIN 3125

Blade dimensions (mm)		Handle (mm)	CIMCO Article No.
Width	Length		
SW 5,5	125	115	11 7805
SW 6	125	115	11 7806
SW 7	125	115	11 7807
SW 8	125	115	11 7808
SW 9	125	115	11 7809
SW 10	125	125	11 7810
SW 11	125	125	11 7811
SW 13	125	125	11 7813

Insulated Screwdriver Assortments

VDE Electrician's Screwdriver Assortment, 7-part

Blade dimensions (mm)			Handle (mm)	CIMCO Article No.
Width	Thickness	Length		
2,5	0,4	75	105	11 7701
3,0	0,5	100	105	11 7702
4,0	0,8	100	105	11 7704
5,5	1,0	125	115	11 7705
PH 1		80	105	11 7731
PH 2		100	115	11 7732
VDE phase tester				11 1280

CIMCO Article No. 11 7800

VDE-TORX® Screwdriver Assortment, 5-part

Blade dimensions (mm)		Handle (mm)	CIMCO Article No.
Width	Length		
T 8	60	105	11 7908
T 10	60	105	11 7910
T 15	75	105	11 7915
T 20	100	105	11 7920
T 25	100	105	11 7925

CIMCO Article No. 11 7900

VDE Electrician's Screwdriver Assortment, 7-part

Blade dimensions (mm)			Handle (mm)	CIMCO Article No.
Width	Thickness	Length		
2,5	0,4	75	105	11 7701
3,0	0,5	100	105	11 7702
4,0	0,8	100	105	11 7704
5,5	1,0	125	115	11 7705
PZ 1		80	105	11 7741
PZ 2		100	115	11 7742
VDE phase tester				11 1280

CIMCO Article No. 11 7802

VDE Hexagon Screwdriver Assortment (Allen), 5-part

Blade dimensions (mm)		Handle (mm)	CIMCO Article No.
Width	Length		
SW 3	75	105	11 7823
SW 4	75	105	11 7824
SW 5	75	105	11 7825
SW 6	100	115	11 7826
SW 8	100	115	11 7828

CIMCO Article No. 11 7820

VDE Flat-Blade Screwdriver Assortment, 5-part

Blade dimensions (mm)			Handle (mm)	CIMCO Article No.
Width	Thickness	Length		
2,5	0,4	75	105	11 7701
3,5	0,6	100	105	11 7703
4,0	0,8	100	105	11 7704
5,5	1,0	125	115	11 7705
6,5	1,2	150	115	11 7706

CIMCO Article No. 11 7700

VDE Hexagon Nutdriver, 5-part

Blade dimensions (mm)		Handle (mm)	CIMCO Article No.
Width	Length		
SW 5,5	125	115	11 7805
SW 7	125	115	11 7807
SW 8	125	115	11 7808
SW 10	125	115	11 7810
SW 13	125	125	11 7813

CIMCO Article No. 11 7801

VDE Crosshead Screwdriver Assortment, 6-part

Blade dimensions (mm)		Handle (mm)	CIMCO Article No.
Width	Length		
PH 1	80	105	11 7731
PH 2	100	115	11 7732
PH 3	150	125	11 7733
PZ 1	80	105	11 7741
PZ 2	100	115	11 7742
PZ 3	150	125	11 7743

CIMCO Article No. 11 7745

VDE Screwdriver Assortment ELEKTRO-MEGA-DRIVE, 13-part

Blade dimensions (mm)			Handle (mm)	CIMCO Article No.
Width	thickness	Length		
2,5	0,4	75	105	11 7701
3,0	0,5	100	105	11 7702
4,0	0,8	100	105	11 7704
5,5	1,0	125	115	11 7705
PH 1		80	105	11 7731
PH 2		100	115	11 7732
PZ 1		80	105	11 7741
PZ 2		100	115	11 7742
T 10		60	105	11 7910
T 15		75	105	11 7915
T 20		100	105	11 7920
T 25		100	105	11 7925
VDE phase tester				11 1280

CIMCO Article No. 11 7000



Workshop Screwdriver according to DIN ISO 2380

Blade dimensions (mm)			Handle (mm)	CIMCO Article No.
Width	Thickness	Length		
3,5	0,6	75	105	11 7103
4,0	0,8	100	105	11 7104
5,5	1,0	125	115	11 7105
6,5	1,2	150	115	11 7106
8,0	1,2	150	125	11 7107
8,0	1,6	175	125	11 7108
10,0	1,6	200	125	11 7110



TORX® Screwdriver with Bore (Tamper Resistant)

Blade dimensions (mm)		Handle (mm)	CIMCO Article No.
Width	Length		
T 6	60	105	11 7306
T 7	60	105	11 7307
T 8	60	105	11 7308
T 9	60	105	11 7309
T 10	80	105	11 7310
T 15	80	105	11 7315
T 20	100	105	11 7320
T 25	100	105	11 7325
T 30	115	115	11 7330
T 40	115	125	11 7340



Electrician's Screwdriver

Blade dimensions (mm)			Handle (mm)	CIMCO Article No.
Width	Thickness	Length		
2,5	0,4	75	105	11 7121
3,0	0,5	100	105	11 7122
3,5	0,6	100	105	11 7123
4,0	0,8	100	105	11 7124
5,5	1,0	125	115	11 7125
5,5	1,0	200	115	11 7126



Kugelkopf-Sechskant-Stiftschlüssel (Inbusschlüssel)

Blade dimensions (mm)		Handle (mm)	CIMCO Article No.
Width	Length		
SW 3	100	105	11 7223
SW 4	100	105	11 7224
SW 5	100	115	11 7225
SW 6	125	125	11 7226
SW 8	150	125	11 7228



Crosshead Screwdriver Phillips

Blade dimensions (mm)		Handle (mm)	CIMCO Article No.
Width	Length		
PH 0	60	105	11 7130
PH 1	80	105	11 7131
PH 2	100	115	11 7132
PH 3	150	125	11 7133



Crosshead Screwdriver Pozidriv

Blade dimensions (mm)		Handle (mm)	CIMCO Article No.
Width	Length		
PZ 0	60	105	11 7140
PZ 1	80	105	11 7141
PZ 2	100	115	11 7142
PZ 3	150	125	11 7143



Hexagon Nutdriver according to DIN 3125

Blade dimensions (mm)		Handle (mm)	CIMCO Article No.
Width	Length		
SW 5	125	105	11 7204
SW 5,5	125	105	11 7205
SW 6	125	115	11 7206
SW 7	125	115	11 7207
SW 8	125	115	11 7208
SW 9	125	115	11 7209
SW 10	125	115	11 7210
SW 11	125	125	11 7211
SW 13	125	125	11 7213
SW 14	125	125	11 7214
SW 17	125	125	11 7217





Screwdriver Assortment, 6-part

Blade dimensions (mm)			Handle (mm)	CIMCO Article No.
Width	Thickness	Length		
2,5	0,4	75	105	11 7121
4,0	0,8	100	105	11 7124
5,5	1,0	125	115	11 7105
6,5	1,2	150	115	11 7106
PH 1		80	105	11 7131
PH 2		100	115	11 7132

CIMCO Article No. 11 7100



TORX® Screwdriver Assortment with Bore, 5-part

Blade dimensions (mm)		Handle (mm)	CIMCO Article No.
Width	Length		
T 8	60	105	11 7308
T 10	80	105	11 7310
T 15	80	105	11 7315
T 20	100	105	11 7320
T 25	100	105	11 7325

CIMCO Article No. 11 7300



Flat-Blade Screwdriver Assortment, 6-part

Blade dimensions (mm)			Handle (mm)	CIMCO Article No.
Width	Thickness	Length		
2,5	0,4	75	105	11 7121
3,5	0,6	100	105	11 7123
4,0	0,8	100	105	11 7124
5,5	1,0	125	115	11 7105
6,5	1,2	150	115	11 7106
8,0	1,2	150	125	11 7107

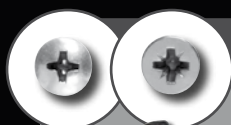
CIMCO Article No. 11 7101



Hexagon Nutdriver Assortment, 5-part

Blade dimensions (mm)		Handle (mm)	CIMCO Article No.
Width	Length		
SW 5,5	125	105	11 7205
SW 7	125	115	11 7207
SW 8	125	115	11 7208
SW 10	125	115	11 7210
SW 13	125	125	11 7213

CIMCO Article No. 11 7200



Crosshead Screwdriver Assortment, 6-part

Blade dimensions (mm)		Handle (mm)	CIMCO Article No.
Width	Length		
PH 1	80	105	11 7131
PH 2	100	115	11 7132
PH 3	150	125	11 7133
PZ 1	80	105	11 7141
PZ 2	100	115	11 7142
PZ 3	150	125	11 7143

CIMCO Article No. 11 7145



Ball End Hexagon Screwdriver Assortment (Allen key), 5-part

Blade dimensions (mm)		Handle (mm)	CIMCO Article No.
Width	Length		
SW 3	100	105	11 7223
SW 4	100	105	11 7224
SW 5	100	115	11 7225
SW 6	125	125	11 7226
SW 8	150	125	11 7228

CIMCO Article No. 11 7220

Your **CIMCO**® specialist dealer: