

Precision clockmaker's screwdriver set

in steel sheet case, screwdriver with nickel-plated brass handle, 6 pieces,
one each of 1 - 1.5 - 1.8 - 2.3 - 2.9 - 3.6 mm blade width

1	11 1810
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**Offset screwdriver**

according to DIN 5200, made of chrome vanadium steel, nickel-plated
for slot-head screws

5.0 x 0.65 x 100	12	11 0620
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for Phillips crosshead screws

PH 1 + PH 2 x 100	12	11 0630
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**Awls**

made of chrome vanadium steel, with large, impact-resistant plastic haft for the required pressure and rotating movement.

ø mm	L mm	design		
6	100	○ (punch)	12	11 0480
6	100	□ (reamer)	12	11 0482

**Precision screwdriver (electronic screwdriver)**

The optimum tools especially for smallest screws in electronic and electrical components, radio and stereo systems, telephone systems and all communication technology connections, for precision mechanics, electronics, model making and similar precision work, blades made of special steel, colour-coded ring for marking the screw system

Slot-head screwdriver (colour code white)

1.0 x 0.18 x 40	140	12	11 1860
1.2 x 0.25 x 40	140	12	11 1861
1.8 x 0.3 x 60	160	12	11 1863
2.0 x 0.4 x 60	160	12	11 1864
2.5 x 0.4 x 75	175	12	11 1865
3.0 x 0.5 x 75	175	12	11 1866
3.5 x 0.6 x 100	200	12	11 1868
4.0 x 0.8 x 100	200	12	11 1869
4.0 x 0.8 x 150	250	12	11 1870



Phillips cross-head screwdriver (colour code light blue)

PH 000 x 40	140	12	11 1875
PH 00 x 40	140	12	11 1876
PH 0 x 60	160	12	11 1877
PH 1 x 80	180	12	11 1880
PH 1 x 150	250	12	11 1881



TORX® screwdriver (colour code light green)

T 5 x 50	150	12	11 1889
T 6 x 50	150	12	11 1890
T 7 x 50	150	12	11 1891
T 8 x 60	160	12	11 1892
T 9 x 60	160	12	11 1893
T 10 x 80	180	12	11 1894
T 15 x 80	180	12	11 1895



Hex key (Allen wrench, colour code yellow)

Size 0.7 x 40	140	12	11 1910
Size 0.9 x 40	140	12	11 1911
Size 1.3 x 40	140	12	11 1912
Size 1.5 x 50	150	12	11 1913
Size 2.0 x 50	150	12	11 1914
Size 2.5 x 60	160	12	11 1915
Size 3.0 x 60	160	12	11 1916

