

757

TORQUE SCREWDRIVER TYPE S

0.24-9 N·m

Use:

- › Controlled screw tightening in the range 24 cN·m - 9 N·m
- › High-speed, controlled tightening enables serial production
- › Electrical and electronic hardware industry, instrument-making industry and industrial manufacturing or in quality control

Features:

- › Adjustable torque screwdriver with scale
- › With 1/4" female hexagon drive for use with 1/4" hexagon bits as per DIN 3126 - C 6.3
- › With adaptor also suitable for 1/4" square drive sockets as per DIN 3124
- › Working accuracy: +/- 6 % tolerance of the set torque
- › Acc. to DIN EN ISO 6789, traceable to national standards
- › Precision radial ball clutch and cam design for controlled bi-directional tightening
- › Precision mechanism slips very noticeably through when set torque is reached
- › Automatic resetting to the starting position

- › Locking of the value by means of an adjusting knob
- › 3 models in the range 24 cN·m to 9 N·m
- › Micrometre scale graduation: 1 cN·m / 0.1 N·m
- › Lightweight construction by virtue of anodised aluminium handgrips

Scope of delivery:

- › Torque screwdriver type 757
- › 1/4" square/hexagon drive adaptor (no. 757-20)
- › Models 757-06/-09 with additional sliding T-bar for ease of use
- › Test certificate acc. to DIN EN ISO 6789
- › Delivered in sturdy cardboard packaging



Hex "	Hex	Hex "	Hex	cN·m	N·m	mm	mm	mm	Code	No.
1/4	6.3	1/4	6.3	24-120	0,24-1,2	169	1,0 cN·m	0.165	7718050	757-01
1/4	6.3	1/4	6.3	120-600	1,2-6	184	0,1 N·m	0.400	7718130	757-06
1/4	6.3	1/4	6.3	400-900	4-9	184	0,1 N·m	0.400	7718210	757-09

758

TORQUE SCREWDRIVER TYPE SP

10-500 cN·m / 14 ozf·in - 40 lbf·in

Use:

- › In the torque range 0.1 - 5.0 N·m
- › For test and installation work in the electrical and electronic hardware industry, instrument-making industry and industrial manufacturing or in quality control

Features:

- › Dial-indicating torque and test screwdriver - with dual scale (cN·m/ozf·in/lbf·in)
- › With 1/4" female hexagon drive for use with 1/4" hexagon bits as per DIN 3126 - C 6.3
- › With adapter also suitable for 1/4" square drive sockets as per DIN 3124
- › Display accuracy: +/- 6 % tolerance of the indicated value
- › Acc. to DIN EN ISO 6789, traceable to national standards
- › For controlled bi-directional tightening
- › With slave-pointer function

- › For locking of maximum values / maximum-value display
- › 4 models in the range 0.1 N·m to 5.0 N·m
- › Lightweight construction by virtue of anodised aluminium handgrips
- › EPA-conformant (Electrostatic Protected Area), for use in sensitive electrostatic applications

Scope of delivery:

- › Torque screwdriver type 758
- › 1/4" square/hexagon drive adapter (no. 757-20)
- › Models 758-25/-50 with additional sliding T-bar for ease of use
- › Test certificate acc. to DIN EN ISO 6789
- › Delivered in sturdy cardboard packaging



Hex "	Hex	Hex "	Hex	cN·m	N·m	ozf·in / lbf·in	mm	mm	mm	Code	No.
1/4	6.3	1/4	6.3	10-50	0,1-0,5	14-70 ozf·in	178	2 cN·m / 2 ozf·in	0.190	7096380	758-05
1/4	6.3	1/4	6.3	20-100	0,2-1	28-140 ozf·in	178	5 cN·m / 5 ozf·in	0.190	7096460	758-10
1/4	6.3	1/4	6.3	50-250	0,5-2,5	4-20 lbf·in	250	10 cN·m / 0,5 lbf·in	0.465	7096540	758-25
1/4	6.3	1/4	6.3	100-500	1,0-5,0	8-40 lbf·in	250	20 cN·m / 1 lbf·in	0.465	7096620	758-50