

TORQUE SCREWDRIVERS SLIPPING TYPE

Gedore's Slipping Type Torque Screwdrivers are calibrated scale tools which are used for the accurate and consistent application of torque in any manufacturing, engineering or servicing environment. EPA compliant, safe electronic component assemblies are ergonomically designed for enhanced operator comfort. Unique slipping technology ensures that the risk of over or under tightening is eliminated. Screwdrivers are available for torque range 0.08 – 13,5 Nm.



Torque Handle

- | 1/4" quick coupling, a 1/4" square adapter is supplied
- | Accurate, durable and fulfils ISO6789.2017 standard
- | Ergonomically designed rubber handles
- | Available in both adjustable and preset models
- | ESD models are EPA compliant
- | Adjustable models are fast and accurate to set using the quick and clear to read micrometer setting scale
- | PRIME models are one way action only, PRO- and ESD -models work both ways (available also in O/W)
- | For clear identification, interchangeable coloured end caps are available for PRO- and ESD -models
- | PRO/ESD 4,5 Nm and 13,5 Nm -models come with T-Bar to assist with higher torque

ADJUSTABLE MODELS

Item	Model	Torque Range Nm	Lenght mm	Weight kg
1/4" Hex				
060700	QSN 40 FH	0,08 - 0,4	159	0,12
060100	QSN 120 FH	0,2 - 1,20	183	0,23
060300	QSN 600 FH	1 - 6	196	0,34
060500	QSN 900 FH	4 - 9	196	0,34



PRESET MODELS

Item	Model	Torque Range Nm	Lenght mm	Weight kg
Prime				
065100	PRIME 150 FH	0,2 - 1,5	138	0,20
065200	PRIME 450 FH	0,5 - 4,5	138	0,20
Pro				
065400	PRO 25 FH	0,05 - 0,25	132	0,21
065500	PRO 150 FH	0,2 - 1,5	132	0,21
065600	PRO 450 FH	0,5 - 4,5	140	0,23
065700	PRO 1350 FH	2,5 - 13,5	140	0,23
ESD				
065405	ESD 25 FH	0,05 - 0,25	132	0,21
065505	ESD 150 FH	0,2 - 1,5	132	0,21
065605	ESD 450 FH	0,5 - 4,5	140	0,23
065705	ESD 1350 FH	2,5 - 13,5	140	0,23

