

HAND TORQUE WRENCH SLIPPING TYPE

Gedore's slipping mechanism adjustable torque wrenches eliminate the chance for incorrect and over tightening completely in a wide range of applications. The ratchet mechanism slips when set torque value is reached, which makes the incorrect tightening impossible. These excellent torque wrenches are available for ranges 1 – 125 Nm.

- Better than +/- 6% accuracy (ISO6789:2017) for all models
- Ergonomic design makes working with the tools easy
- Micrometer scale for fast and easy torque value setting
- Please notice, that PRESET tools have no scale at all



ADJUSTABLE MODELS

Item	Model	Torque range Nm	Lenght mm	Weight kg
1/4" Drive				
059020	TSC 5*	1 - 5	195	0,24
059040	TSC 10*	2 - 10	195	0,24

*) ESD approved



PRESET MODELS

Item	Model	Torque range Nm	Lenght mm	Weight kg
1/4" Drive				
011301	TSN 5/45*	1 - 5	185	0,19
011401	TSN 10/90*	2 - 10	185	0,19
011017	TSN 25 D*	5 - 25	216	0,34
3/8" Drive				
011019	TSN 25 A*	5 - 25	216	0,34
011035	TSN 55	15 - 55	324	0,80
1/2" Drive				
011055	TSN 125	40 - 125	460	1,36

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