

HAND TORQUE WRENCHES DIAL MEASURING TORQUE WRENCHES

The Gedore Dial Measuring Torque Wrenches are designed to verify or monitor torque, in order to ensure process conformity, product safety and absolute reliability. The main pointer on the dial captures the finishing torque applied to a fastener with a memory pointer. These low cost, durable and versatile tools can be used for maintenance, repair, quality control and assembly in any engineering or manufacturing environment.

- | Lightweight, high-strength aluminium structure
- | Dual scale in metric and imperial
- | Tightening and untightening measurement is possible, with double-ended ratchet as standard (except EDS versions)
- | Dial provides effective measurement in both directions, delivering flexibility and minimising tool investment
- | Better than +/- 4% accuracy (ISO6789:2017) for all models



Item	Model	Torque range Nm	Length mm	Weight kg
1/4" Drive (S models have a signal system)				
010100	ADS 4	0,8 - 4	244	0,52
010108	ADS 4 S	0,8 - 4	244	0,52
010120	ADS 8	1,6 - 8	244	0,52
010128	ADS 8 S	1,6 - 8	244	0,52
010140	ADS 12 D	2,4 - 12	244	0,52
010148	ADS 12 D S	2,4 - 12	244	0,52
3/8" Drive (S / AS / FS Models have a signal system)				
010160	ADS 12 A	2,4 - 12	244	0,52
010168	ADS 12 AS	2,4 - 12	244	0,52
010180	ADS 25	5 - 25	244	0,52
010188	ADS 25 S	5 - 25	244	0,52
010200	ADS 25 F	5 - 25	244	0,52
010208	ADS 25 FS	5 - 25	244	0,52
010220	ADS 40	8 - 40	244	0,52
010228	ADS 40 S	8 - 40	244	0,52
010240	ADS 40 F	8 - 40	244	0,52
010248	ADS 40 FS	8 - 40	244	0,52
010300	BDS 80 A	16 - 80	435	1,35
010380	BDS 80 AS	16 - 80	440	1,47
1/2" Drive (S / ES Models have a signal system)				
010320	BDS 80 E	16 - 80	435	1,36
010400	BDS 80 ES	16 - 80	440	1,49
010410	BDS 100	20 - 100	515	1,41
010415	BDS 100 E	20 - 100	515	1,41
010340	BDS 160	32 - 160	515	1,41
010420	BDS 160 S	32 - 160	520	1,54
010360	BDS 200	40 - 200	515	1,41
010440	BDS 200 S	40 - 200	520	1,54
010520	CDS 400 S	80 - 400	710	3,20
010620	DDS 800 S	160 - 800	1000	4,90
010700	EDS 1400 S	280 - 1400	2040	16,7
010720	EDS 2000 S	400 - 2000	2040	16,7