

i DREMOMETER

Permanent Precision



SE 9x12 14x18 8-400 Nm



L 1/4 1/2 6-2000 Nm



1/4 - 1/2 6-3000 Nm

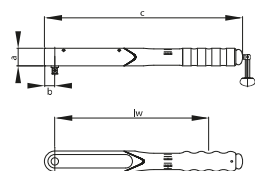


Z 16 22 29 8-1000 Nm

- 1** DRIVE IN ACCORDANCE WITH APPLICATION
- 2** CLASSIFIED TO DIN EN ISO 6789:2017 TYPE II CLASS A,
- 3** CLEAR DOUBLE SCALE NM AND LBF·IN/LBF·FT (DEPENDING ON MODEL)
- 4** ROBUST AND LIGHT ALUMINIUM CONSTRUCTION WITH ERGONOMIC HANDLE
- 5** RELEASES AUTOMATICALLY PERCEPTIBLE AND AUDIBLE
- 6** NEW HANDLE SHAPE ALLOWS THE USE OF EXTENSION TUBES

8554 AM - 8559 AML

Torque wrench DREMOMETER
6-30 Nm / 50-270 lbf·in



- > Torque wrench with 1/4" square drive in the range of 6 - 30 Nm
- > Single- and double-square drive for controlled bi-directional tightening
- > You can feel and hear an audible automatic click

- > Double scale for measuring ranges in the lbf·in range
- > Highest accuracy max. deviation of +/- 3 %
- > Error-free operation - no change in torque values when operated outside the handle
- > Certificate according to DIN EN ISO 6789:2017 part 2

Code	No.	Type	1"	mm	Storage	Nm	lbf·in	lw	a	b	c		
7775440	8554-01	Single square rigid	1/4"	6,3	Plastic box	6-30	50-270	206	30	15	268	1 Nm / 10 lbf·in	0,850
7674090	8554-02	Single square rigid	1/4"	6,3	Plastic cassette	6-30	50-270	206	30	15	268	1 Nm / 10 lbf·in	0,992
7775870	8559-01	Double square rigid	1/4"	6,3	Plastic box	6-30	50-270	206	30	15	268	1 Nm / 10 lbf·in	0,553