

8568-10

## Torque wrench DREMOMETER

110-550 Nm / 80-400 lbf-ft

Code ETIM  
**7691850** EC002132

EAN UNSPSC  
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Country of origin eCl@ss  
**Germany** 21-04-02-22

Customs tariff number  
**82041100**



### Article description

- Use:
- Controlled screw tightening in the range of 155 - 760 Nm / 115 - 560 lbf-ft
- For use in almost all industrial manufacturing areas
- Features:
- Classified according to DIN EN ISO 6789-2:2017 Type II Class A, incl. traceable test certificate, calibrated to a maximum permissible deviation of +/- 3 % and thus more precise than the +/- 4 % required by the standard
- 3/4" square drive with pin-locking mechanism DIN 3120 - B 20, ISO 1174
- Automatic short-path actuation with tactile impulse and audible signal
- Double scale with a scale division of 10 Nm and 10 lbf-ft
- Technical advantage/Function:
- Lightweight yet robust (as the housing is made of an aluminium alloy) and resilient, very workshop-friendly
- No inaccuracies whether used with both hands or held away from the handle (as for standard torque wrenches). Both the square drive and fulcrum are on an axis which ensures a high degree of user safety; can be extended to reduce the user's working load.
- Extremely low wear attributable to reduced forces in a lever mechanism
- Forged lever chain from our group own quality forge
- Maximum precision even when subjected to extreme continuous use
- Long life cycles and tool lives
- Easy operation - fast and safe torque tightening • Easy adjustment thanks to attractive adjusting button secured against loss at the end of the handle
- Single- and double-square drive for controlled bi-directional tightening

### Article information

Contents (Qty of pieces)	1	Torque range (min./max.) [N·m]	155 Nm - 760 Nm
Net weight [kg]	3,2 kg	Torque range (min./max.) [lbf·ft]	115 lbf·ft - 560 lbf·ft
Total length [mm]	812 mm	Trigger mechanism	Short path triggering
Total width [mm]	45 mm	Precision +/-	+/- 3 %
Total height [mm]	60 mm	Direction of tightening	Left and right
Material	Aluminum alloy	Fixed setting	no
Standard	DIN 3120 - B 20 ISO 1174	Test certificate	DIN EN ISO 6789-2:2017
Drive connector square (male)	3/4"	Head height 1 [mm]	35 mm
Drive connector square (male)	20 mm	Width of head 1 [mm]	45,0 mm
Drive type/drive	Double square rigid	Calibration length	719 mm
Torque (min.) [N·m]	155 Nm	Graduation [lbf·ft]	10 lbf·ft
Torque (max.) [N·m]	760 Nm	Distance housing - square drive	22,5 mm
Torque (min.) [lbf·ft]	115 lbf·ft	Storage/Content	Plastic box
Torque (max.) [lbf·ft]	560 lbf·ft		