

4549-02

Torque wrench TORCOFIX K

1-850 N·m / 0,75-630 lbf·ft

Code	ETIM
1545132	ECO02132 Drehmomentschlüssel
EAN	UNSPSC
4002805923825	27-11-17-15 Drehmomentschlüssel
Country of Origin	eCl@ss
Germany	21-04-02-22 Drehmomentschlüssel
Customs tariff no.	
82055980	



Article description

- Use:
- Controlled screw tightening in the most widely used range of 1 - 850 N·m / 0.75 - 630 lbf·ft (guide for screws M3-6.9 to M24-8.8, M30-5.6)
- Adjustable, releasing and sturdy tubular torque wrench with integrated ratchet and with square drive for industry and the trades
- Features:
- Classified as per DIN EN ISO 6789-2:2017 Type II Class A Type II Class A; adjusted to a maximum permissible +/-3% deviation and thus with a greater precision than the standard-stipulated +/-4% (4549-00 +/- 6%)
- Incl. traceable test certificate
- For controlled bi-directional tightening
- 1/4", 3/8", 1/2" mushroom head square socket with ball lock. From 3/4" with square socket and pin retention
- Sturdy, varnished tubular steel construction, with zinc-plated ratchet head and top-grade plastic parts
- Ergonomically shaped, convenient black plastic handgrip with calibration aid
- Dual scale N·m and lbf·ft below a window with a magnifying-glass effect
- With micrometre scale for main N·m scale for setting interim values
- Release system triggers a tactile and audible signal
- Ergonomic system for torque adjustment

Article information

Contents (Qty of pieces)	1 tlg.	Total width [mm]	34 mm
Total length [mm]	285 mm	Return angle	10 °
Torque (min.) [N·m]	5 N·m	Head height 1 [mm]	25,3 mm
Torque (max.) [N·m]	25 N·m	Width of head 1 [mm]	35,0 mm
Total height [mm]	34 mm	Number of teeth	36
Net weight [kg]	0,68 kg	Torque (max.) [lbf·ft]	18 lbf·ft
Drive connector square (male)	1/4"	Drive type/drive	Mushroom head
Drive connector square (male)	6,3 mm	Torque (min.) [lbf·ft]	3,7 lbf·ft
REACH registration available	0	Distance housing - square drive vernier Nm	17,5 mm
Trigger mechanism	Short path triggering	Calibration length	206,5 mm
Precision +/-	+/- 3 %	Graduation [lbf·ft]	1 lbf·ft
Direction of tightening	Left and right	Graduation [n·m]	1 N·m
Fixed setting	0		
Test certificate	DIN EN ISO 6789-2:2017		