GEDORE

TBN 2 G

TBN Breaking Torque wrench KNICKER

0.4-200 N·m / fixed setting

Code ETIM

7090690 ECO02132 Drehmomentschlüssel

FAN UNSPSC

4002805760000 27-11-17-15 Drehmomentschlüssel

Country of Origin eClass

England 21-04-02-22 Drehmomentschlüssel

Customs tariff no.

82041100













Article description

- Use:
- \bullet Controlled screw tightening in the range of 0.4 2 N \cdot m
- Serial / production-line
- Extremely long-term work
- Features:
- Pre-set production torque wrench without scale
- With 9x12 mm rectangular-cavity-end
- For bi-directional tightening (the wrench only has to be turned by 180°!)
- Working accuracy: +/- 4 % tolerance of set torque
- Acc. to DIN EN ISO 6789, traceable to national standards
- Breaking of the handgrip by 20° when the pre-set torque value is achieved makes over-tightening unlikely
- Automatic resetting to the starting position
- Lightweight, but robust and corrosion-resistant construction design
- Very convenient non-slip rubber handgrip
- No. TBN 2 G: EPA (Electrostatic Protected Area) compliant, for use in electrostatically sensitive applications
- The pre-setting can be made at the factory or by the user on suitable torque testers
- If ordering, please specify the N·m value if a fixed factory pre-setting is desired (price on request)
- Scope of delivery:
- Torque wrench TBN Breaking Torque wrench
- Special adjusting key for changing the pre-set torque value
- Test certificate acc. to DIN EN ISO 6789
- Delivery in sturdy cardboard packaging

Article information

Contents (Qty of pieces)	1 tlg.
Total length [mm]	133 mm
Torque (min.) [N·m]	0,4 N·m
Torque (max.) [N·m]	2 N·m
Net weight [kg]	0,11 kg

Material Tubular steel construction REACH registration available

Epa-/Esd-Model Trigger mechanism Long travel triggering

Precision +/-+/-6% Direction of tightening Left and right

Fixed setting

DIN EN ISO 6789-2:2017 Test certificate

3.6 lbf·in Torque (max.) [lbf·in] Torque (min.) [lbf·in] 18 lbf·in Drive connector rectangular 9 x 12 mm

Drive type/drive Rectangular cavity