



Torque wrench

Nm min-max: 4 – 40 Nm · Tolerance: 2 % · Insert square 9 x 12 mm

Article no.: 6282-1CT
EAN: 4000896080540

Product information

- Plug-and-socket connection to hold insert tools
- **Accuracy $\pm 2\%$ of the scale value** (in direction of actuation)
Can be used for right-hand and left-hand threads by turning the insert tool
- Safety:
 - Haptic (close-gap release)
 - Audible (“click” sound)
- With calibration certificate and serial number
- Especially slim design thanks to spring-loaded puller sleeve for locking the setting values
- Easy and safe adjustment of the desired torque value by turning the handle
- DIN EN ISO 6789-2:2017
- Made in Germany
- Output: Insert square 9 x 12 mm
- Dimensions / length: 240 mm
- Net weight: 0.38 kg
- Nm min-max: 4 – 40 Nm
- Tolerance: 2 %
- Scale Graduation (Nm): 0.4 Nm
- Effective torque wrench length min.-max. l1 mm: 219.40 – 205.90 Nm
- Actuating force min.-max. kg: 1.9 – 19.8 kg
- Inside micrometre of the adjusting tool l2: 19.5 mm
- Head Thickness a: 17 mm
- Head Width b: 22 mm

Not according to DIN, as the maximum torque value of the square specified in the standard 6789-1:2017 is exceeded

- **No more turning back:** Continuous long-term tests on the 5000 series and 6000 series of HAZET torque wrenches have demonstrated that turning them back to the smallest scale value is not required



TECHNICAL DATA

- **Output:**
- **Head width b:** 22 mm
- **Torque min Nm:** 4 Nm
- **Effective torque wrench length l1 mm:** 200 mm
- **Tightening torque max.:** 40 Nm
- **Scale graduation (Nm):** 0.4 Nm
- **Tolerance:** 2 %
- **Signal transmitter:** false
- **Standard:** DIN EN ISO 6789-2:2017
- **Inside micrometre of the adjusting tool l2:** 19.5 mm
- **Dimensions / length:** 240 mm
- **Length_min-max:** 17 mm

