## Product data sheet 6160-1 CT CAL EAN-No. 4000896193066



With DAkkS calibration certificate · Length: 2455 mm · Torque range min-max: 600 – 1600 Nm · Accuracy: 3 % · ☑ 1 ·



- · For the highest torque values
- Torque wrench with DAkkS calibration certificate
- Accuracy ± 3 % of the scale value (6170-1CT: ± 4 %) (in direction of actuation for right-hand tightening)
  For left-hand tightening, use our torque wrenches with insert tool
- · For industrial climbers
- Application on wind turbines, dockyards, in the aviation industry and heavy industry, on commercial vehicles etc.
- Dismountable in 2 parts (6170-1CT 3 parts) with release tool
- Bag included for safe storage and for carrying or wearing on your back
- Fast screw tightening also with ratchet shaft alone. For torque tightening always use the complete wrench
- Safety
  - Haptic (close-gap release)
  - Audible ("click" sound)
- 2-component handle for improved feel
- Simplified locking for adjusting the torque value
- Viewing window for visual checking of the locking
- · 4 coloured coding rings (red, yellow, green, black) for markings in the case of personalisation or special workflows
- With calibration certificate and serial number
- DIN EN ISO 6789-2:2017, DIN 3120, ISO 1174-1
- Made in Germany
- Output: 25 1
- Dimensions: 2455 mm
- For manual operation
- Torque range min-max: 600 1600 Nm
- Accuracy: 3 %
- Scale Graduation (Nm): 5 Nm
- Actuating force min.-max. kg: 26.1 70.1 kg
- Number of teeth: 32 (Opening angle 11.25°)
- Head Thickness a: 36 mm
- Head Width b: 77 mm

Calibration according to company standards

• 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

## DAkkS calibration certificate for the professional user, especially for:

- · Aviation industry
- · Automobile industry
- New-energy, wind turbines, offshore wind farms

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• Petrochemical industry (oil/gas)

Documented traceability guarantees complete verifiabilityDrehmomentwerkzeuge in der Industrie

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