

Product data sheet

5108 B-3 CT

EAN-No. 4000896244591



Length: 234 mm · Torque range min-max: 2.5 – 25 Nm · Accuracy: 3 % · $\frac{6.3}{16}$ ·



- User-friendly reversible ratchet for bits
- **Accuracy $\pm 3\%$ (5108B-3CT) or $\pm 4\%$ (5107B-3CT) of the scale value** (in direction of actuation for right-hand tightening)
- Safety:
 - Haptic (close-gap release)
 - Audible (“click” sound)
- Designed for rough workshop use
- Wide range of applications for controlled screw tightening for bicycle, passenger car and commercial vehicle applications as well as various applications in trade and industry
- Optimised sealing ring to protect against debris
- Handle with better grip for easier power transmission
- Adjustment aid with detent points for optimised operator guidance ensures safe and fast adjustment of the desired torque value by turning the handle
- Safe locking of the setting values by latching function on the rotary assembly
- Rotary assembly in triangular form prevents uncontrolled rolling
- Lock symbols indicate the respective locking status
- Can be attached to the cable loop through openings on the locking rotary assembly
- Easy-to-read, high-contrast scale
- Permanent readability due to laser marking on the scale bush
- Integrated shift lever
- With calibration certificate and serial number
- Delivery in sturdy Hexa plastic box
- For e.g. maintenance and service work on the burner flange or the electrodes on compact modules for condensing and combi gas boilers
- For aluminium and carbon parts · plastic attachments · fairings of motorcycles · scooters · bicycles
- DIN EN ISO 6789-2:2017
- Made in Germany
- Output: $\frac{6.3}{16}$
- Dimensions: 234 mm
- For manual operation
- Torque range min-max: 2.5 – 25 Nm
- Accuracy: 3 %
- Scale Graduation (Nm): 0.25 Nm
- Actuating force min.-max. kg: 1.4 – 15.3 kg
- Number of teeth: 20 (Opening angle 18°)
- Head Thickness a: 10.2 mm

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- Head Width b: 24 mm
- **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

Torque tools in industry

Order Number

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