

Product data sheet

8801-11 EAN-No. 4000896166299



Size 11 mm · $\square_{10}^{3/8}$ · \bigcirc



Application:

For the brake calliper screw connection on

MERCEDES-BENZ ML-Class, type 166, model year 2011 →

FORD Mondeo model year 2014 →, C-Max, S-Max and Galaxy model year 2015 →

Controlled screw tightening with torque wrench e.g. HAZET 6110-1CT

- Short design
- With knurling
- Surface: \square
- DIN 7422
- Made in Germany
- Drive: $\square_{10}^{3/8}$
- Output: \bigcirc
- Wrench size: 11 mm
- Dimensions / length: 87.5 mm
- Length l1: 60 mm
- Net weight: 0.09 kg
- For manual operation

Why choose TiN (Titanium Nitride) coating?

- A special coating process for extremely hard TiN coating guarantees high adhesive strength and wear resistance of the coating
- Particularly suitable for continuous load, e. g. for industrial applications in industry and trade
- Higher wear protection guarantees a longer lifetime
- Perfect fitting accuracy due to optimum coating thickness
- Optimised corrosion protection

Order Number

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