

Precision boring cartridges 0.01 mm and 0.002 mm adjustment accuracy

How it works

- ① Axial adjustment (1 mm) via eccentric
- ② Fastening screw (5–6 Nm)
- ③ Fine adjustment
0.01 mm or 0.002 mm in diameter per scale line

Radial adjusting distance 0.3 mm

- ④ Lubricating nipple
Lubricant recommendation
lithium soap-based grease NLGI grade 1 KP1N10
e.g. Fuchs Renolit GL 1

The maintenance interval depends on the application conditions.
Re-greasing should be performed approximately every four weeks
in the event of continuous use.

- ⑤ Speed max. 10,000 rpm

