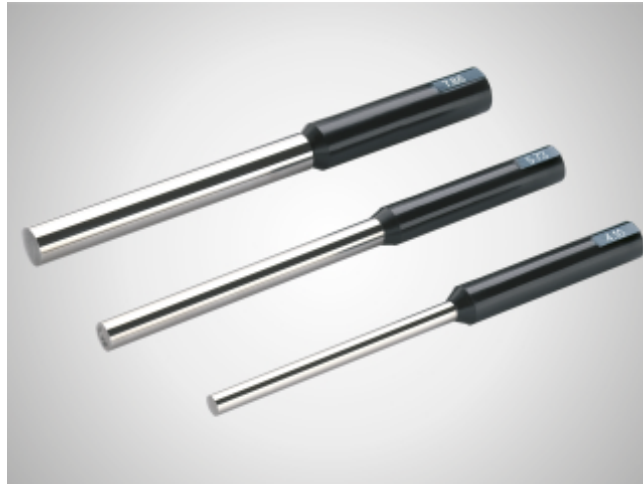


# Produktinformation

## Pin gage with a handle MarGage426 G

### Introduction:

- For use as setting standards for indicating measuring instruments
- For checking the parallelism and straightness of rulers on measuring and control plates
- For testing the distances between axes, tapers and other workpieces in conjunction with parallel gage blocks
- For determining the pitch diameter of threads or pitch circle diameter on gears.
- etc.



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### Product features:

- Gage is made of wear-resistant, hardened, multi-aged, ground and lapped steel
- Grade 1
- DIN 2269
- Manufacturing tolerance  $\pm 1,0 \mu\text{m}$