

## T1 individual test pin

Diameter 9.00-9.99 mm / graduation 0.01 mm

**ORION**<sup>®</sup>

### Application:

For measuring bore hole clearances, bore diameters, angularity of bores etc.



### Execution:

- Ground and lapped
- Hardened 60-64 HRC
- Diameter of 0.300 to 0.999 mm with a length of 40 mm; from diameter 1.000 mm with a length of 70 mm
- from diameter 3.00 mm: One end with 30-45° chamfer; other end deburred with diameter marking on end face
- diameter from 1.5 to 2.999 mm: One end with 30-45° chamfer; other end deburred with diameter marking on outer surface
- diameter from 1.00 to 1.499 mm: One end with 30-45° chamfer; other end deburred without diameter marking
- up to 0.999 mm: both ends deburred, without diameter marking

|                                 |                  |
|---------------------------------|------------------|
| <b>Art. no.</b>                 | <b>32481 989</b> |
| <b>Brand</b>                    | ORION            |
| <b>Manufacturer Part Number</b> | 32481989         |
| <b>Diameter</b>                 | 9.89 mm          |
| <b>Tolerance class</b>          | 1                |
| <b>Material</b>                 | Gauge steel      |
| <b>Length</b>                   | 70 mm            |
| <b>DIN</b>                      | 2269             |
| <b>Calibration Group</b>        | AE               |
| <b>Gross Weight</b>             | 0.034 kg         |
| <b>Product Group</b>            | 3DA              |

### EAN

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