

3-point internal micrometer

IMICRO



Application:

For high-precision measurement of through-bores, even at high measuring depths.

Execution:

- Measuring faces made of hardened steel
- Friction coupling for consistent, repeatable measuring force
- Self-centring and self-aligning

Advantage:

- Ground step taper for high precision
- Insensitive to influence of body heat from the user's hand and fluctuations in ambient temperature
- The only 3-point internal micrometer working on the Abbe principle

Delivery:

In cardboard box



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| Art. no. | 31695 175 |
| Brand | TESA |
| Manufacturer Part Number | 00812603 |
| Min./max. length measuring range | 150-175 mm |
| Measuring depth | 81 mm |
| Error limit | 7 µm |
| Vernier scale | 0.01 mm |
| Measuring spindle increments | 0.5 mm |
| Calibration Group | I |
| DIN | 863 |
| Calibration Group Description | Internal micrometers (3 point) |
| Gross Weight | 3.000 kg |
| Product Group | 362 |

EAN

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