

Hartig**External thread micrometer without anvils, Measuring range: 0-25mm****Order data**

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|--------------|---------------|
| Order number | 422340 0-25 |
| GTIN | 4250099618303 |
| Item class | 46P |

Description**Version:**

Hardened and ground measuring spindle with bore for the measuring tips. Glare-free satin chrome-plated barrel. With sensitive ratchet (friction lock) and quick drive for rapid adjustment. Heat-insulated frame.

Application:

For practical measurement of flank \varnothing of external threads. One pair of anvils (Vee and cone) fits several pitches, providing the flank angle remains unchanged.

Supplied with:

From size 25–50 with $1 \times 60^\circ$ setting standard; without thread measurement inserts.

Optional extras:

Vee and cone anvils No. 421652.

Note:

Further measurement ranges available on request.

Technical description

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| Micrometer barrel graduations | 1/50 mm |
| Barrel \varnothing | 20 mm |
| Measuring range | 0 - 25 mm |
| Spindle pitch | 0.5 mm |
| Spindle \varnothing | 6.5 mm |
| Scale divisions | 0.01 mm |

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|------------------------|---------------------|
| Calibration | Price on request |
| Standard | DIN 863 |
| Measurement technology | analogue |
| Packaging | sturdy box |
| Type of product | External micrometer |

Accessories

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|---|----------------|
| Pair of anvils for external thread micrometers Pitch 0,4-0,5 mm | 421652 0,4-0,5 |
| Pair of anvils for external thread micrometers Pitch 1-1,75 mm | 421652 1-1,75 |
| Pair of anvils for external thread micrometers Pitch 2-3 mm | 421652 2-3 |
| Pair of anvils for external thread micrometers Pitch 5,5-7 mm | 421652 5,5-7 |
| Pair of anvils for external thread micrometers Pitch 0,6-0,9 mm | 421652 0,6-0,9 |
| Pair of anvils for external thread micrometers Pitch 3,5-5 mm | 421652 3,5-5 |