

## Measuring microscope

working distance 26 mm

**ATORN**<sup>®</sup>

### Application

For general measuring tasks in linear measurement technology, graphics industry or hardness test for Brinell and Vickers.

### Version

- Attached LED lighting (battery-powered)
- Robust light metal housing
- Focussing using threaded channels in lens and eyepiece
- working distance 26 mm

### Delivery

In transport case, with LED illumination, batteries (4x button cells 1.5 V type LR44)



<b>Art. No.</b>	<b>41556 020</b>
<b>Magnification</b>	60-times
<b>Max. length measuring range</b>	2 mm
<b>Scale value</b>	0.0125 mm
<b>Object field diameter</b>	2.5 mm
<b>Working distance</b>	26 mm
<b>Lens design</b>	Achromatic

### EAN-Code

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