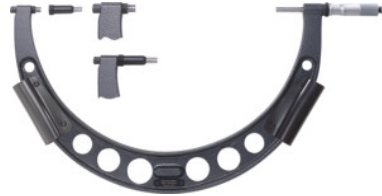


Hartig**Large precision micrometer with rear anvil extension, Measuring range: 900-1000 mm****Order data**

Order number	420920 900-1000
GTIN	4250099610864
Item class	46P

Description**Version:**

Stable light metal cast frame, hammer finish with hand temperature protection, friction clutch, and locking device. Precision lapped, carbide-tipped measuring faces. Accuracy better than DIN 863. The screw-on rear anvil extension is lapped and carbide-tipped; it doubles the measuring range. Inner scale sleeve with scales for both measurement ranges.

Advantage:

Very large measuring range. After the rear anvil extension has been fitted, the micrometer is immediately ready for use. No additional setting block required. Direct reading of the 1/100 mm on the large scale barrel.

Supplied with:

Micrometer with 1 rear anvil extension. Without setting standard.

Note:

Versions up to 2000 mm measurement range available on request.

Special versions on request.

Packaging: sturdy box

Standard: Manufacturer's standard

Micrometer barrel graduations: 1/100 mm

Calibration: S3

Scale divisions: 0.01 mm

Error limit: 10 µm

Spindle Ø: 10 mm

Spindle travel: 50 mm

Barrel Ø: 24 mm

Weight: 6.2 kg

Technical description

Micrometer barrel graduations	1/100 mm
Weight	6.2 kg
Measuring range	900 - 1000 mm
Spindle Ø	10 mm
Barrel Ø	24 mm
Spindle travel	50 mm
Scale divisions	0.01 mm
Calibration	S3
Error limit	10 µm
Standard	Manufacturer's standard
Measurement technology	analogue
Packaging	sturdy box
Type of product	External tube micrometer

Services

Calibration External micrometers with extensions Measuring range 900-1M mm	011210 900-1M
Labelling laser-etched Type	018940
Calibration External micrometers with extensions Measuring range 900-1000 mm	020450 900-1000