



SYLVAC Digital Micrometer S_MIKE PRO 66-102 mm IP67 (903.1000) Cylindrical Ø6,5 mm

SYL9031000

Professional digital micrometer S_Mike Pro IP67 Cylindrical Ø6.5 mm.

Reading: 0.001 mm.

Measuring range: 66-102 mm.

Accuracy: 5 µm.

Calibration certificate included.

Battery: 1xCR2032 included.

- Data output: Proximity to USB/RS232
- Spindle: Non-rotating spindle
- Fast movement of measuring spindle: 10 mm/rotation
- IP67 recommended for use with coolants, lubricants, and other moist environments
- Extremely high repeatability
- Activated by moving the measuring spindle (Absolute System S.I.S)
- Standby after 20 minutes of inactivity (Absolute System S.I.S)
- Position retained in standby (Absolute System S.I.S)
- Measuring range 0-161 mm covered with only 5 instruments

Product details

Item no. SYL9031000

EAN

Customs tariff 90173000

Sales Quantity 1

Product specifications

Barcode 7640125714197

Standard DIN 863

Brand name SYLVAC

Product type Digital Micrometer

Measuring range 66-102 mm

Resolution 0,001 mm

Repeatability 1 µm

IP Class IP67

Customs tariff 90173020

SYLVAC item no. 903-1000

Error limit 5 µm

Battery CR2032

Model S_Mike PRO

Gross weight 1.070 kg

Net weight 0.600 kg