



SYLVAC Induktiv Måletaster P5iP (900.1112)

SYL9001112

- Inductive pencil-type measuring probes with stainless steel body Ø 8 h6 over the entire length
- Particularly suitable for comparison measurements due to their excellent repeatability (0.15 µm)
- Half-Bridge Output Type
- Reading speed up to 3900 values per second, depending on configuration
- Extremely robust ball bearing guide guarantees a minimum of 10 million cycles when the probe is not subjected to a lateral force
- Available in 2 versions :
 - Spring pressure, measuring force 0.7 N
 - Pneumatic thrust, the probe is retracted when it is not supplied with air (1 to 3 bar), pressure influencing the measuring force (0.4-0.7 N)
- Measuring range +/- 2 mm and +/- 5 mm
- Resolution up to 0.0001 mm (0.1 µm)
- Cable outlet protected by a spring which can be tilted by 90° with the optional accessory 901-5110
- PUR cable length 2 m.
- IP65 protection with Viton® bellows

Produktdetaljer

Varenr. SYL9001112

EAN

Toldtarif 90178000

Salgskvantum 1

Produktspecifikationer

Barcode 7640125684865

Fejlgrænse 0,5%

Varemærke SYLVAC

Aflæsning User Selectable to <0,1um

Nøjagtighed 0,5%

Kontaktflade Ø3 mm

SYLVAC varenr. 900-1112

Måleområde ±5 mm

IP Klasse IP65

Gentagelsesnøjagtighed 0,15 µm

Model P5iP

Brutto vægt 0,130 kg

Netto vægt 0,130 kg