



SYLVAC Digital Måletaster P12D 0-12,7 mmx0,1 µm med M8 tilslutning (801.2212)

SYL8012212

- High-precision measuring probes with patented measuring system combining inductive and capacitive technologies
- Absolute system with integrated electronic error correction (no more pairing with the unit or computer) guaranteeing high accuracy over the entire measuring range
- Extremely robust ball bearing guide guarantees a minimum of 100 million cycles (30 millions with radial load)
- Stainless steel body Ø 12 mm, fixing diameter 8 h6
- Measuring range 12.7 mm
- Available in 3 versions: Standard, Work and Pro
- Measuring force selectable: low or very low for vertical use only
- Output signal in direct digital format without the need for a converter
- Reading speed up to 100 values per second depending on configuration
- Straight cable length 2m with either USB or M8 connector
- Cable outlet protected by a spring which can be tilted by 90° with the optional accessory 801-5101
- Protection class IP54

Produktdetaljer

Varenr. SYL8012212

EAN

Toldtarif 90178000

Salgskvantum 1

Produktspecifikationer

Barcode 7640125712384

Fejlgrænse 1,0 µm

Varemærke SYLVAC

Aflæsning 0,1 µm

Nøjagtighed 1,0 µm

SYLVAC varenr. 801-2212

Måleområde 0-12,7 mm

IP Klasse IP54

Data udgang M8

Gentagelsesnøjagtighed 0,2 µm

Model P12D M8

Brutto vægt 0,180 kg

Netto vægt 0,180 kg