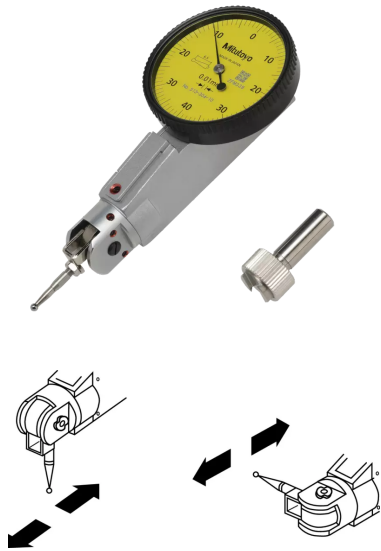




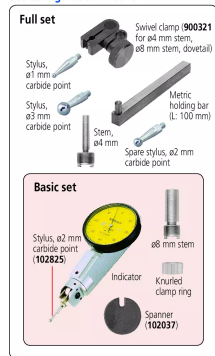
Dial Test Indicator, Universal Type

Item number: 513-304-10T

Images



Set Configuration: Metric





Description

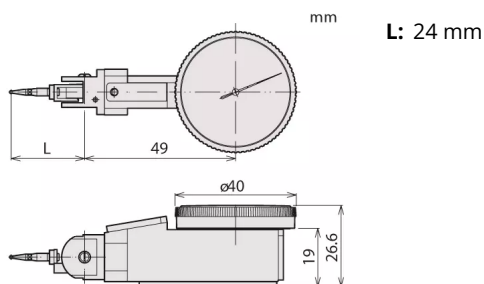
This is a Dial Test Indicator (Lever Type) which offers you the following benefits:

- Drastically enhanced durability, sensitivity and visibility.
- Glare-free flat crystal face allows easy reading of graduations.
- O-ring seal on the bezel has the effect of providing smooth rotation and prevents dust and oil from penetrating through to the dial face.
- The stylus length is on the dial face to reorder a replacement
- Multi-layer coatings on the crystal.

Specification

Digital/Analog:	Analog
Inch-Metric:	Metric
Delivered:	In a box with stem $\varnothing 8/4$ mm, stylus $\varnothing 1/2$ (2 pcs.)/ 3 mm, swivel clamp and holding bar, spanner
Range:	0.8 - 0.8 mm
Dial reading:	0-40-0
Graduation:	0.01 mm
MPE any 10 scale divisions:	5 μ m
MPE any 1/2 revolution:	6 μ m
MPE measuring range:	8 μ m
H MPE (Hysteresis):	3 μ m
R MPE (Repeatability):	3 μ m
Measuring force:	0,01-0,3 N
Carbide stylus tip $\varnothing 2$ mm No.:	102825
Mass:	80 g
Contact point:	Thread M 1.4 x 0.3
Remarks:	Full set

Dimensions



Accessories

Optional accessories:



Limit Hands (Green) 2 pcs.

Dial Indicator Series 1, Test Indicator
Art No. 21AAB363

Standard accessories:



Stem for Standard Type Series 513

D=4mm
Art No. 21CAB106
£7.80 ex. VAT



Stem for Standard Type Series 513

D=8mm
Art No. 21CAB104
£5.60 ex. VAT



Knurled Clamp Ring for Stem

Lever Indicator Serie 513

Art No. 190322

£4.50 ex. VAT



Stylus for Serie 513

D= 1mm, 6,5mm Length, Carbide

Art No. 102824

£6.20 ex. VAT



Stylus for Serie 513

D= 2mm, 6,5mm Length, Carbide

Art No. 102825

£10.30 ex. VAT

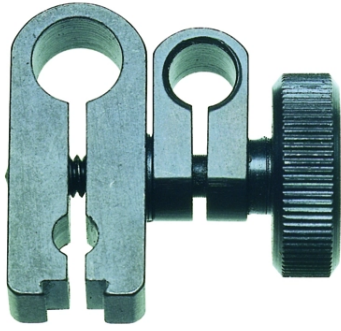


Stylus for Serie 513

D= 3mm, 6,5mm Length, Carbide

Art No. 102826

£6.20 ex. VAT



Swivel Clamp

for D= 4/8mm, Dovetail
Art No. 900321
£18.30 ex. VAT



Holding Bar for Swivel Clamp

9x9mm, 100mm Length
Art No. 900209
£11.80 ex. VAT



Spanner

Serie 513
Art No. 102037
£1.60 ex. VAT