

Lever Indicators Universal Type

Series 513

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.



513-304-10E

Metric

Basic set

No.	Range [mm]	Graduation [mm]	Scale	MPE any 10 scale divisions	MPE any 1/2 revolution [μm]	MPE measuring range [μm]	H MPE (Hysteresis) [μm]	R MPE (Repeatability) [μm]
513-304-10E	0,8 - 0,8	0,01	0-40-0	5	6	8	4	3

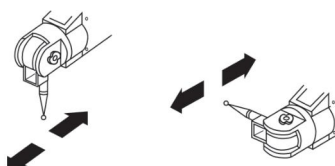
No.	Carbide stylus tip $\varnothing 2$ mm No.	Measuring force [N]	Mass [g]	D \varnothing [mm]	L [mm]
513-304-10E	103006	0,01-0,3	80	40	24

Metric

Full set

No.	Range [mm]	Graduation [mm]	Scale	MPE any 10 scale divisions	MPE any 1/2 revolution [μm]	MPE measuring range [μm]	H MPE (Hysteresis) [μm]	R MPE (Repeatability) [μm]
513-304-10T	0,8 - 0,8	0,01	0-40-0	5	6	8	3	3

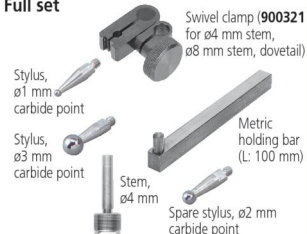
No.	Carbide stylus tip $\varnothing 2$ mm No.	Measuring force [N]	Mass [g]	D \varnothing [mm]	L [mm]
513-304-10T	103006	0,01-0,3	80	40	24



Stylus can be set at any angle while keeping the dial stationary

Set Configuration: Metric

Full set



Basic set

