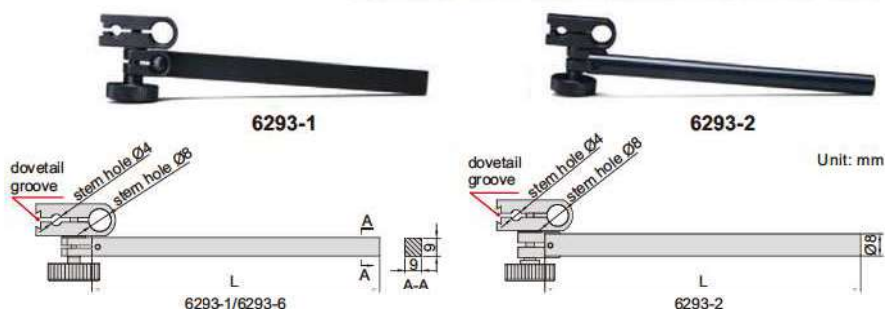


DIAL TEST INDICATOR HOLDERS

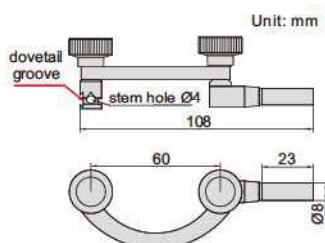


Code	Stem section	Stem length (L)
6293-1	9x9mm	100mm
6293-6	9x9mm	50mm
6293-2	Ø8mm	115mm



- Center cylinders or holes on machine tools

Code
6291-1



DIAL TEST INDICATOR CENTERING HOLDER



ATTENTION: NOT SUITABLE FOR GAGES WITH GRADUATION 0.001mm

- To calibrate dial indicators, test indicators and dial bore gages
- Dimension: 270x210x205mm
- Weight: 11kg

Micrometer head

Range	Sampling interval	Accuracy	Hysteresis
0-25mm	0.1mm	4µm (0-25mm), 3µm (0-10mm), 2µm (0-1mm)	1µm

Force gage

Range	Graduation	Accuracy
0-1.6N	0.05N	±5% (of load capacity)

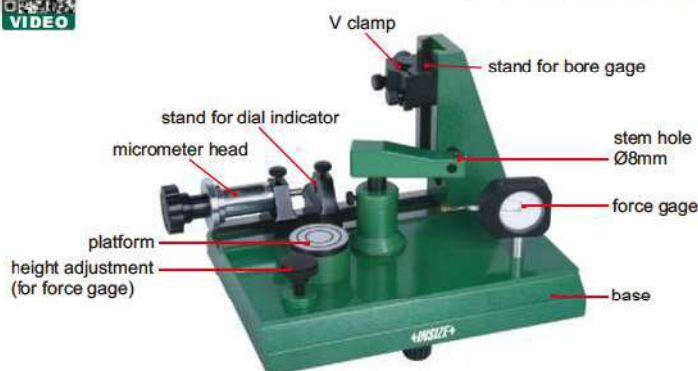
Platform

Diameter	Flatness	Roughness
50mm	1µm	0.05µm



VIDEO

DIAL GAGE TESTER CODE 2396-25A



2396-25A



half round gage block
code 2396-block
(optional)

Half round gage block (optional)

Code	Parallelism
2396-block	1µm



Inspect accuracy of dial
indicators (range 0-25mm)



Inspect accuracy of dial bore
gages (range 6-450mm)



Inspect accuracy of
test indicators



Test force of dial indicators



Test repeatability of dial
indicators



Test the effect of lateral force on
accuracy of dial indicators
(half round gage block is required)



Test the effect of lateral force on
accuracy of test indicators
(half round gage block is required)