

Dial Test Indicator 420 Series

Features

- Automatic reversal of measuring direction
- High precision fully jewelled bearings
- Rotating dial
- Two dovetail clamps
- Carbide points
- Styli Length: 12mm / 1/2"



MW420-04

METRIC: Dial Test Indicator 420 Series

Code No	Range (mm)	Graduation (mm)	Dial Reading	Dial Diameter (mm)
MW420-03	0.8	0.01	0-40-0	25
MW420-04	0.8	0.01	0-40-0	37

IMPERIAL: Dial Test Indicator 420 Series

Code No	Range (inch)	Graduation (inch)	Dial Reading	Dial Diameter (inch)
MW420-03I	0.030	0.0005	0-15-0	1
MW420-04I	0.030	0.0005	0-15-0	1 1/2

METRIC: Dial Test Indicator 421 Series

Code No	Range (mm)	Graduation (mm)	Dial Reading	Dial Diameter (mm)
MW421-01	0.2	0.002	0-100-0	25
MW421-02	0.2	0.002	0-100-0	37

IMPERIAL: Dial Test Indicator 421 Series

Code No	Range (inch)	Graduation (inch)	Dial Reading	Dial Diameter (inch)
MW421-01I	0.008	0.0001	0-4-0	1
MW421-02I	0.008	0.0001	0-4-0	1 1/2

METRIC: Dial Test Indicator 422 Series

Code No	Range (mm)	Graduation (mm)	Dial Reading	Dial Diameter (mm)
MW422-01	1.6	0.01	0-40-0	37

IMPERIAL: Dial Test Indicator 422 Series

Code No	Range (inch)	Graduation (inch)	Dial Reading	Dial Diameter (inch)
MW422-01I	0.060	0.0005	0-15-0	1 1/2

Dial Test Indicator Accessories



Universal Holder



Contact Points



Dovetail Stem

DIAL TEST INDICATOR ACCESSORIES

Code No	Description	Code No	Description
MW-Z40010	Universal Holder	MW-Z40016	Contact point 1/2" length, 0.040" steel ball
MW-Z40012	Contact point 12mm length, 1mm steel ball	MW-Z40018	Contact point 1/2" length, 0.120" carbide ball
MW-Z40013	Contact point 12mm length, 2mm carbide ball	MW-Z40020	Dovetail stem 4mm damping diameter
MW-Z40014	Contact point 12mm length, 3mm carbide ball	MW-Z40022	Dovetail stem 8mm damping diameter