



ANTI MAGNETIC
CARBIDE CONTACT POINT

PRECISION DIAL TEST INDICATOR

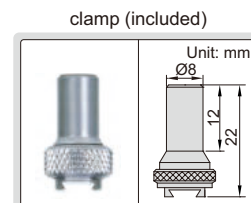
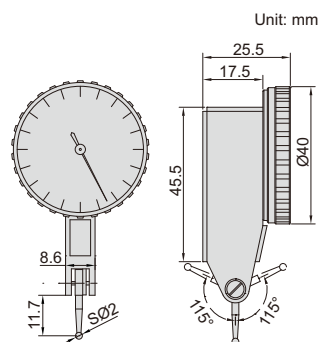
INSIZE PLUS
MADE IN EUROPE

- Meet DIN2270
- Ceramic bearing
- Anti magnetic carbide contact point
- Two measuring directions
- Supplied with one clamp: diameter Ø8mm
- Optional accessory: styli (page 182)

2897-02

Code	Range	Graduation	Accuracy	Hysteresis	Dial reading
2897-02 *	0.2mm	0.001mm	4µm	2µm	0-100-0

* Supplied with manufacturer inspection certificate traceable to NIST USA



PRECISION DIAL TEST INDICATORS

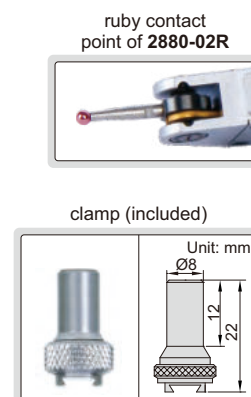
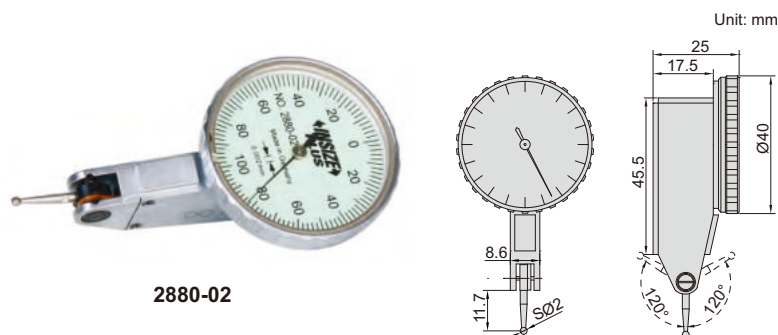
INSIZE PLUS
MADE IN EUROPE

- Meet DIN2270
- Ceramic bearing
- Two measuring directions
- Supplied with one clamp: diameter Ø8mm
- Optional accessory: styli (page 182)

2880-02

Code	Range	Graduation	Accuracy	Hysteresis	Dial reading	Remark
2880-02 *	0.2mm	0.002mm	4µm	2µm	0-100-0	anti magnetic carbide contact point
2880-02R *	0.2mm	0.002mm	4µm	2µm	0-100-0	ruby contact point

* Supplied with manufacturer inspection certificate traceable to NIST USA



ANTI MAGNETIC
CARBIDE CONTACT POINT

DIAL TEST INDICATOR

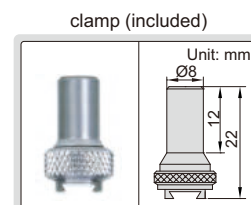
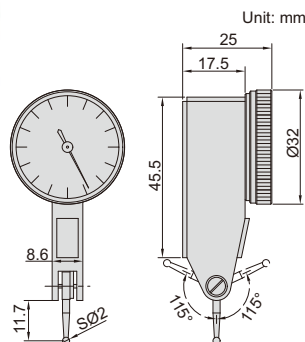
INSIZE PLUS
MADE IN EUROPE

- Meet DIN2270
- Ceramic bearing
- Anti magnetic carbide contact point
- Two measuring directions
- Supplied with one clamp: diameter Ø8mm
- Optional accessory: styli (page 182)

2895-08

Code	Range	Graduation	Accuracy	Hysteresis	Dial reading
2895-08 *	0.8mm	0.01mm	13µm	3µm	0-40-0

* Supplied with manufacturer inspection certificate traceable to NIST USA



LONG STYLUS DIAL TEST INDICATOR

INSIZE PLUS
MADE IN EUROPE

ANTI MAGNETIC
CARBIDE CONTACT POINT

**INSPECTION
CERTIFICATE**
TRACEABLE TO NIST

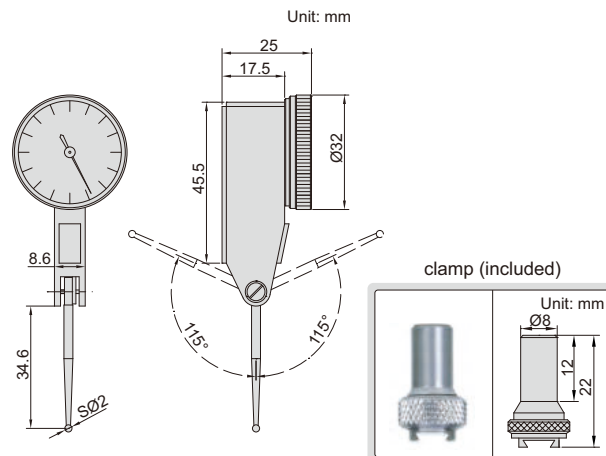


2896-05

- Meet DIN2270
- Ceramic bearing
- Anti magnetic carbide contact point
- Two measuring directions
- Supplied with one clamp:
diameter Ø8mm
- Optional accessory: styli (page 182)

Code	Range	Graduation	Accuracy	Hysteresis	Dial reading
2896-05 *	0.5mm	0.01mm	13µm	3µm	0-25-0

* Supplied with manufacturer inspection certificate traceable to NIST USA



VERTICAL TYPE LONG STYLUS DIAL TEST INDICATOR

INSIZE PLUS
MADE IN EUROPE

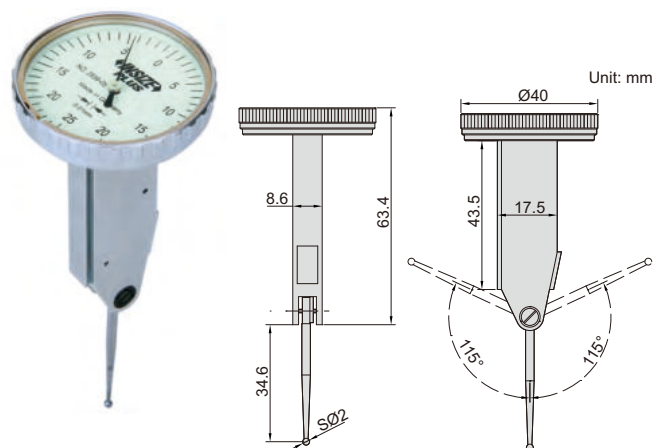
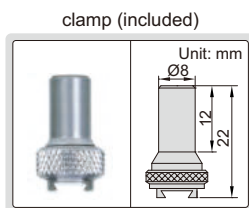
ANTI MAGNETIC
CARBIDE CONTACT POINT

**INSPECTION
CERTIFICATE**
TRACEABLE TO NIST

- Meet DIN2270
- Ceramic bearing
- Anti magnetic carbide contact point
- Two measuring directions
- Supplied with one clamp: diameter Ø8mm
- Optional accessory: styli (page 182)

Code	Range	Graduation	Accuracy	Hysteresis	Dial reading
2899-05 *	0.5mm	0.01mm	13µm	3µm	0-25-0

* Supplied with manufacturer inspection certificate traceable to NIST USA



SIDE TYPE DIAL TEST INDICATOR

INSIZE PLUS
MADE IN EUROPE

ANTI MAGNETIC
CARBIDE CONTACT POINT

**INSPECTION
CERTIFICATE**
TRACEABLE TO NIST

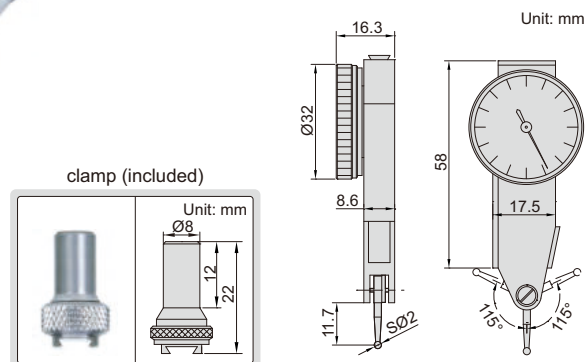
- Meet DIN2270
- Ceramic bearing
- Anti magnetic carbide contact point
- Two measuring directions
- Supplied with one clamp:
diameter Ø8mm
- Optional accessory: styli (page 182)



2898-08

Code	Range	Graduation	Accuracy	Hysteresis	Dial reading
2898-08 *	0.8mm	0.01mm	13µm	3µm	0-40-0

* Supplied with manufacturer inspection certificate traceable to NIST USA

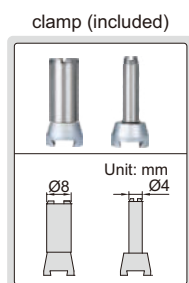




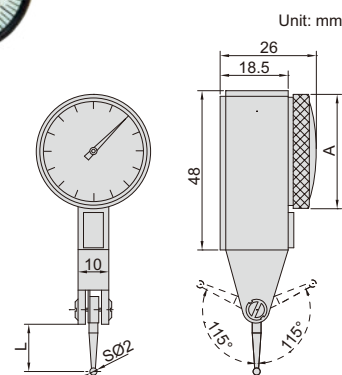
JEWELLED
BEARING

DIAL TEST INDICATORS

- Meet DIN2270 (except **2380-02, 2381-02, 2381-021**)
- Jeweled bearing
- Carbide contact point
- Two measuring directions
- Anti magnetic body
- Supplied with two clamps: diameter Ø4mm and Ø8mm
- Optional accessory: styli (page 182)



2380-08



Code	Range	Graduation	Accuracy	Hysteresis	Dial reading	A	L
2380-08*	0.8mm	0.01mm	13µm	3µm	0-40-0	Ø30	13.5
2381-08*	0.8mm	0.01mm	13µm	3µm	0-40-0	Ø37	13.5
2380-02*	0.2mm	0.002mm	6µm	2µm	0-100-0	Ø30	12.5
2381-02*	0.2mm	0.002mm	6µm	2µm	0-100-0	Ø37	12.5
2381-021*	0.2mm	0.001mm	6µm	2µm	0-100-0	Ø37	12.5

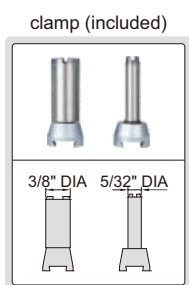
* Supplied with manufacturer inspection certificate traceable to NIST USA



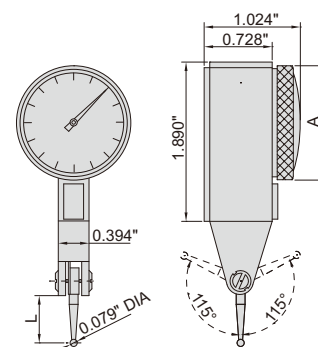
JEWELLED
BEARING

INCH DIAL TEST INDICATORS

- Jeweled bearing
- Carbide contact point
- Two measuring directions
- Anti magnetic body
- Supplied with two clamps: 5/32" DIA and 3/8" DIA



2380-31



Code	Range	Graduation	Accuracy	Dial reading	A	L
2380-31*	0.03"	0.001"	±0.001"	0-15-0	1.181" DIA	0.50"
2380-35*	0.03"	0.0005"	±0.0005"	0-15-0	1.181" DIA	0.50"
2380-301*	0.008"	0.0001"	±0.0001"	0-40-0	1.181" DIA	0.563"
2381-31*	0.03"	0.001"	±0.001"	0-15-0	1.457" DIA	0.50"
2381-35*	0.03"	0.0005"	±0.0005"	0-15-0	1.457" DIA	0.50"
2381-301*	0.008"	0.0001"	±0.0001"	0-40-0	1.457" DIA	0.563"

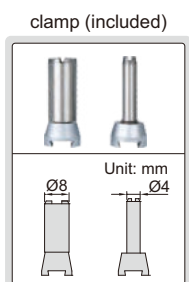
* Supplied with manufacturer inspection certificate traceable to NIST



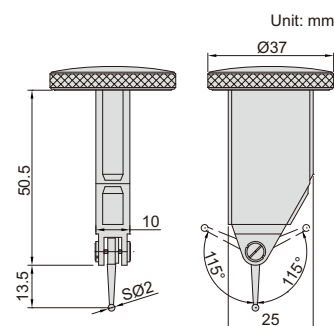
JEWELLED
BEARING

VERTICAL TYPE DIAL TEST INDICATOR

- Meet DIN2270
- Jeweled bearing
- Carbide contact point
- Two measuring directions
- Anti magnetic body
- Supplied with two clamps: diameter Ø4mm and Ø8mm
- Optional accessory: styli (page 182)



2398-08



Code	Range	Graduation	Accuracy	Hysteresis	Dial reading
2398-08*	0.8mm	0.01mm	13µm	3µm	0-40-0

* Supplied with manufacturer inspection certificate traceable to NIST USA

TILTED FACE TYPE DIAL TEST INDICATOR

- Meet DIN2270
- Jeweled bearing
- Carbide contact point
- Two measuring directions
- Anti magnetic body
- Supplied with two clamps: diameter Ø4mm and Ø8mm
- Optional accessory: styli (page 182)



2399-08

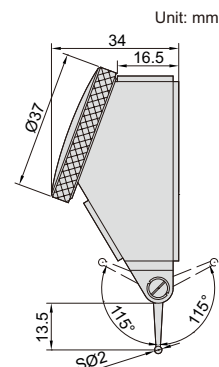
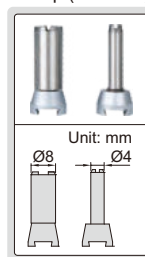
Code	Range	Graduation	Accuracy	Hysteresis	Dial reading
2399-08*	0.8mm	0.01mm	13µm	3µm	0-40-0

*Supplied with manufacturer inspection certificate traceable to NIST USA

JEWELLED BEARING

INSPECTION CERTIFICATE
TRACEABLE TO NIST

clamp (included)



LONG STYLUS DIAL TEST INDICATOR

- Meet DIN2270
- Jeweled bearing
- Carbide contact point
- Two measuring directions
- Anti magnetic body
- Supplied with two clamps: diameter Ø4mm and Ø8mm
- Optional accessory: styli (page 182)



2383-08A

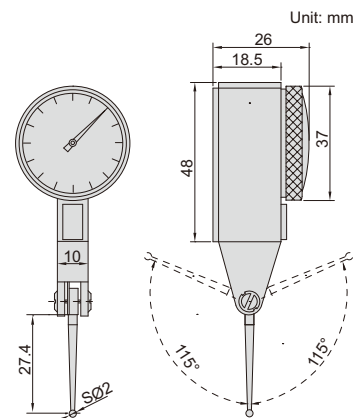
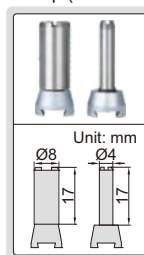
Code	Range	Graduation	Accuracy	Hysteresis	Dial reading
2383-08A*	0.8mm	0.01mm	13µm	3µm	0-40-0

*Supplied with manufacturer inspection certificate traceable to NIST USA

JEWELLED BEARING

INSPECTION CERTIFICATE
TRACEABLE TO NIST

clamp (included)



LARGE RANGE DIAL TEST INDICATOR

- Dial reading: 0-40-0
- Jeweled bearing
- Carbide contact point
- Two measuring directions
- Anti magnetic body
- Supplied with two clamps: diameter Ø4mm and Ø8mm
- Optional accessory: styli (page 182)



2386-16A

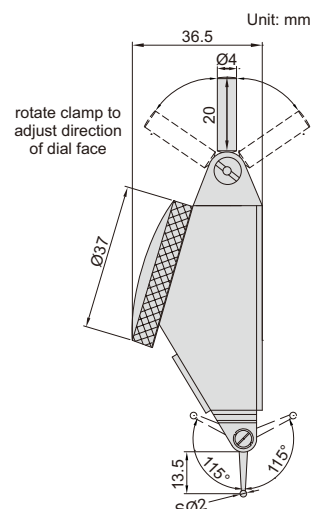
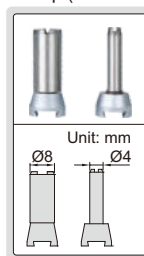
Code	Range	Graduation	Accuracy	Hysteresis
2386-16A*	1.6mm	0.01mm	25µm	8µm

*Supplied with manufacturer inspection certificate traceable to NIST USA

JEWELLED BEARING

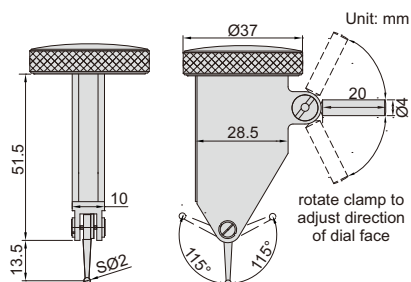
INSPECTION CERTIFICATE
TRACEABLE TO NIST

clamp (included)



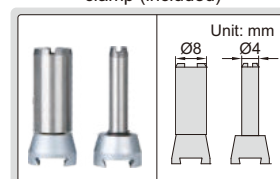
LARGE RANGE VERTICAL TYPE DIAL TEST INDICATOR

- Dial Reading: 0-40-0
- Jeweled bearing
- Carbide contact point
- Two measuring directions
- Anti magnetic body
- Supplied with two clamps: diameter Ø4mm and Ø8mm
- Optional accessory: styli (page 182)



2480-16

clamp (included)



Code	Range	Graduation	Accuracy	Hysteresis
2480-16*	1.6mm	0.01mm	18µm	3µm

* Supplied with manufacturer inspection certificate traceable to NIST USA

CLAMPS FOR DIAL TEST INDICATORS

Code	ØD
6298-1	Ø4mm
6298-2	Ø8mm



6298-1



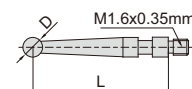
6298-2



STYLI FOR DIAL TEST INDICATORS



6284-3



Code	For dial test indicator	Material of contact point	L	D
6284-1	2380-08	steel	13.5mm	SØ1mm
6284-31	2398-08	ruby	13.5mm	SØ1mm
6284-3	2381-08	carbide	13.5mm	SØ2mm
6284-4	2399-08	ruby	13.5mm	SØ2mm
6284-8		carbide	13.5mm	SØ3mm
6284-21	2380-02	steel	12.5mm	SØ1mm
6284-22	2381-02	carbide	12.5mm	SØ2mm
6284-24	2381-021	ruby	12.5mm	SØ2mm
6284-23		carbide	12.5mm	SØ3mm
6284-44	2880-02	carbide	11.7mm	SØ0.4mm
6284-41	2880-02R	carbide	11.7mm	SØ1mm
6284-42	2895-08	carbide	11.7mm	SØ2mm
6284-45	2897-02	ruby	11.7mm	SØ2mm
6284-43	2898-08	carbide	11.7mm	SØ3mm

Code	For dial test indicator	Material of contact point	L	D
6284-51	2896-05	carbide	34.6mm	SØ1mm
6284-52	2899-05	carbide	34.6mm	SØ2mm
6284-55		ruby	34.6mm	SØ2mm
6284-53		carbide	34.6mm	SØ3mm
6284-61	2386-16A	steel	13.5mm	SØ1mm
6284-62	2480-16	carbide	13.5mm	SØ2mm
6284-63		ruby	13.5mm	SØ2mm
6284-64		carbide	13.5mm	SØ3mm
6284-81	2383-08A	steel	27.4mm	SØ1mm
6284-82		carbide	27.4mm	SØ2mm
6284-83		ruby	27.4mm	SØ2mm
6284-84		carbide	27.4mm	SØ3mm