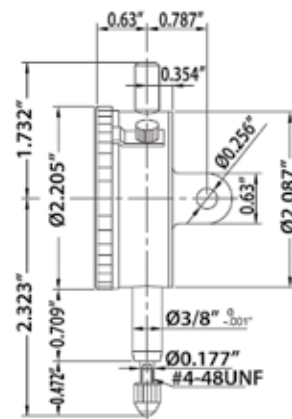


### Precision Dial Indicator



- Meets ASME B89.1.10M-2001 standards
- Shock proof
- Jeweled bearing
- Lug back
- Bezel locking clamp and limit pointers
- Contact point thread #4-48UNF
- Supplied in fitted storage case



OPTIONAL ACCESSORIES: Contact points, Flat back

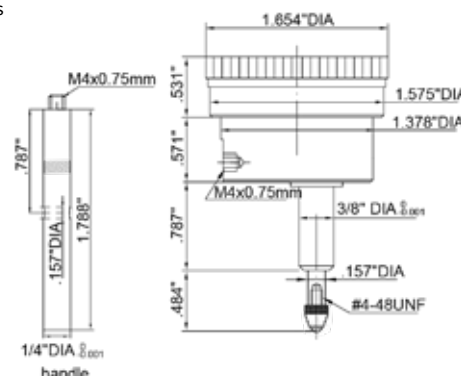
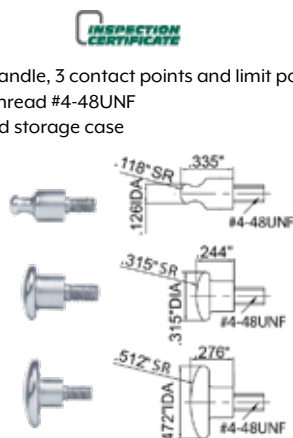
Range (Inch)	Graduation (Inch)	First 2.5 Rev Accuracy (Inch)	Overall Accuracy (Inch)	Range per Rev (Inch)	Dial Reading	INSIZE No.	Code
0.05	0.0001	±0.0001	±0.0003	0.01	0-100	2315-05	282719

INDICATORS

### Back Plunger Dial Indicator



- Supplied with handle, 3 contact points and limit pointers
- Contact point thread #4-48UNF
- Supplied in fitted storage case



OPTIONAL ACCESSORIES: Contact points

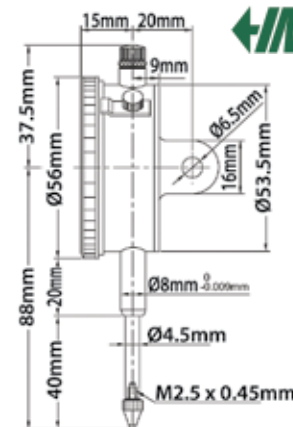
Range (Inch)	Graduation (Inch)	Accuracy (Inch)	Hysteresis (Inch)	Range per Rev (Inch)	Dial Reading	INSIZE No.	Code
0.2	0.001	±0.001	±0.00033	0.1	0-100	2320-02	816371

### Long Stroke Dial Indicators



Metric

- Lug back on 282665, flat back on 282664
- Hysteresis: 0.007mm
- Bezel locking clamp and limit pointers
- Contact point thread: M2.5 x 0.45
- Supplied in fitted storage case



OPTIONAL ACCESSORIES: Contact points, Flat back or Lug back

Range (mm)	Graduation (mm)	Accuracy (mm)	Range per Rev (mm)	Dial Reading	Back Style	INSIZE No.	Code
30	0.01	0.035	1	0-100	Lug back	2310-30A	282665
30	0.01	0.035	1	0-100	Flat back	2310-30FA	282664