



**IMPORTERS / EXPORTERS & SUPPLIERS :-**

# SUNSHINE INSTRUMENTS

Deals in :- Industrial / R&D / Scientific / Analytical / Diagnostics / Accessories

83, Chinny's Chamber, Dr. Nanjappa Road, Coimbatore - 641 018. (T.N)

Ph : +91 422 2393357, +91 93600 23357 E-mail : instrumentsindia2012@gmail.com

Website : www.lutrontestinginstruments.com

## DIAL INDICATOR

### DIAL INDICATOR (HEAVY DUTY)

- ▶ Graduation: 0.01mm
- ▶ Rang per revolution :1mm
- ▶ Dial Reading 0-100
- ▶ Lug Back with spare flat back
- ▶ Supplied With Lug And Flat Back



Range	Accuracy	Dial Dia
0-10 mm	17µm	58 mm

### DIAL INDICATORS

- ▶ Graduation: 0.01mm
- ▶ Rang per revolution :1mm
- ▶ Dial Reading 0-100
- ▶ Lug Back with spare flat back
- ▶ Supplied With Lug And Flat Back



Range	Accuracy	Dial Dia
0-25 mm	35µm	58 mm
0-50mm	50µm	58 mm

### PRECISION DIAL INDICATOR

- ▶ Graduation : 0.001mm
- ▶ With Lug Back
- ▶ Supplied With Lug And Flat Back



Range	Accuracy	Dial Dia
0-1 mm	5µm	58 mm

### PUPPET DIAL/DIAL TEST INDICATOR

- ▶ Jeweled Bearing
- ▶ Carbide Contact Point
- ▶ Anti Magnetic Copper Body
- ▶ With Two Clamps : Ø4mm And Ø8mm



Range	Accuracy
0-8 mm	13µm

### MAGNETIC STANDS

- ▶ Applicable Holding Stem: Ø8mm , Ø4mm, 3/8" Dia.
- ▶ For Dial/Digital Indicator And Dial Test Indicators



Magnetic Force	Remark
60 kgf.	With Fine
60 kgf.	W/O Fine

### DIGITAL INDICATORS (ECONOMIC)

- ▶ Resolution : 0.01mm/0.0005"
- ▶ Button Function : on/off, inch/mm, zero
- ▶ With Lug Back



Range	Accuracy
0-12.7mm	20µm
0-25.4mm	20µm

### DIGITAL INDICATORS MICRON (ECONOMIC)

- ▶ Resolution : 0.001mm 0.00005"
- ▶ Button Function : on/off, inch/mm, zero
- ▶ With Lug Back



Range	Accuracy
0-12.7 mm	5µm
0-25.4 mm	5µm

### DIGITAL INDICATORS (PREMIUM)

- ▶ Resolution : 0.01mm/0.0005"
- ▶ Button Function : on/off, inch/mm, zero
- ▶ With Lug Back



Range	Accuracy
0-12.7mm	20µm
0-25.4mm	20µm
0-50.4mm	30µm

### DIGITAL INDICATOR MICRON (PREMIUM)

- ▶ Resolution : 0.001mm 0.00005"
- ▶ Button Function : on/off, inch/mm, zero
- ▶ With Lug Back



Range	Accuracy
0-12.7 mm	6µm

## SUNSHINE INSTRUMENTS

instrumentsindia2012@gmail.com

+91 93600 23357