

## Dial Indicator 401 Series

### Features

Standard: ANSI B89.1.10

- Aluminium body
- With Tungsten carbide measuring tip
- Adjustable bezel with stop screw
- Tolerance indicators
- Lug back (flat back is optional)



MW401-01



MW401-02



MW401-05

### DIAL INDICATOR

| Code No  | Range (mm) | Range (inch) | Resolution (mm) | Resolution (inch) | Bezel Diameter | Stem Diameter     | Description |
|----------|------------|--------------|-----------------|-------------------|----------------|-------------------|-------------|
| MW401-01 | -          | 0-0.5        | -               | 0.001             | 58mm           | 3/8" spindle dia. | Lug back    |
| MW401-02 | -          | 0-1.0        | -               | 0.001             | 58mm           | 3/8" spindle dia. | Lug back    |
| MW401-05 | 0-25.0     | 0-1.0        | 0.01            | 0.001             | 60mm           | 8mm spindle dia.  | Lug back    |

## Digital Indicator 405 Series

### Features

Standard: Factory Standard

- Direct Inch / Metric conversion
- 58mm dial face
- Lugback and 8mm stem mountings
- Resolution 0.01mm / 0.0005"
- Absolute / Incremental reading
- Floating Zero
- Also supplied with flatback



### DIGITAL INDICATOR

| Code No    | Range (mm) | Range (inch) | Accuracy (mm) | Accuracy (inch) |
|------------|------------|--------------|---------------|-----------------|
| MW405-04DB | 0-12.7     | 0-0.5        | 0.02          | 0.0008          |
| MW405-06DB | 0-25.0     | 0-1.0        | 0.03          | 0.0012          |