

Western Instruments

www.westerninstrument.com

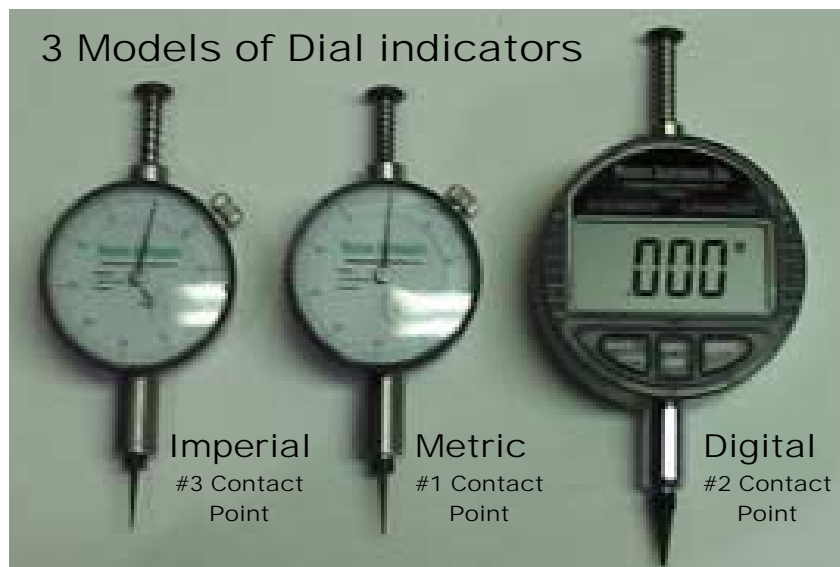
Established 1965

Dial Indicators

Western Instruments' Dial Pit Gauges utilize our unique *Push to Read* Dial Indicators, which allow operators to *Scan* through areas of corrosion (pitting). This feature also allows the deepest area of a pit to be quickly identified and measured.

Western offers 3 different Models of Dial Indicators, that are fully interchangeable between all of our Pit Gauge *Blades*, and offered as follows;

- *Imperial* Dial Indicator (N88-I)
- *Metric* Dial Indicator (N88-M)
- *Digital* Indicator (N88-D)



The following are general specification for each model;

Imperial

Dial Diameter: 1.5".

Range: 0.550", in 0.001" Graduations (0.100" per revolution).

Accuracy: 0.0005"

Metric

Dial Diameter: 38mm.

Range: 14mm, in 0.01mm Graduations (1.0mm per revolution).

Accuracy: 0.005mm

Digital

Diameter: 55mm (2.2"), Digit Height 12.7mm (0.5").

Range:

Metric: 14mm, in 0.01mm Graduations (1.0mm per revolution).

Imperial: 0.550", in 0.001" Graduations (0.100" per revolution).

Accuracy: 0.005mm (0.0005")