## Western Instruments

Established 1965

26509 Township Road 543 Sturgeon County, Alberta T8t 1M1 Canada Phone: (780) 459-6720 Fax: (780) 459-7837

E-mail: info@westerninstruments.com

Web: westerninstruments.com

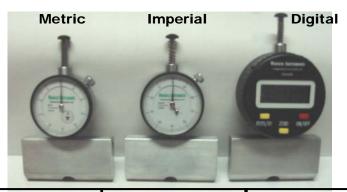
## Basic Pit Gauge



As the name implies, the Basic Pit Gauge is Western Instruments' introductory model in our Pit Gauge Product Series. One of Western Instruments' more popular Dial Indicator Pit Depth Gauges, the Basic Pit Gauge, like all of our standard models, is supplied as a Kit (illustrated to the left). These Kits consist of; Dial Indicator (Metric or Imperial) or Digital Indicator (w#1 Contact Point), Basic Blade, Wooden Storage Case, Allan Key (for adjustment), Spare #2 Contact Point, Operator Instructions, and the Calibration Certificate. Any of the models of Basic Pit Gauge, will

provide the inspector with a great deal of accuracy on most work pieces. The Basic+ Pit Gauge offers a Centre Mount,  $2\frac{1}{4}$ " (57mm) Blade, were the Digital Gauge Diameter is 55mm (2.2"), while the Metric and Imperial Models are  $1\frac{1}{2}$ " (38mm) in diameter. The range of the indicators are; Metric 14mm x 0.01mm, Imperial 0.550" x 0.001", and the Digital 14mm x in 0.01mm or 0.550" x 0.001" Graduations.

\* All Indicators have an accuracy of 0.005mm and/or 0.0005"The 3 Models, illustrated below, are ordered separately, and outlined below;



Metric Basic Pit Gauge (N88-2-

Imperial Basic Pit Gauge (N88-2) *Digital* Basic Pit Gauge (N88-2-D)

Western Instruments offers over 15 different models of Dial Indicator Pit Depth Gauges, from the *Basic* Pit Gauge through to our advanced Bridging Pit Gauge Systems, When equipped with either our Metric, Imperial, or Digital Indicators there are actually 35 models! Further, Western offers combination Kits, were a single Dial (or Digital) Indicator is supplied with 2 or more Blades, Chances are we have a knowledgeable Stocking Distributor in your region, so contact us for assistance with your application, and contact information for a dealer

**Western Instruments** 

**Basic Pit Gauge** 

