

Posi-Tector®

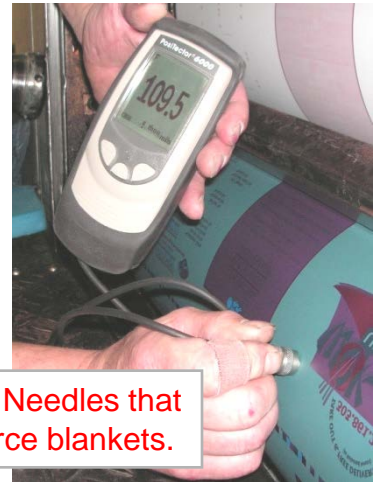
ON PRESS Blanket/Plate/Packing Gauge

Offered in **Ferrous** or **Ferrous/Non-Ferrous** Configurations

Ideal For:

Determining Blanket/Plate and Packing Thickness while ON press cylinders

- Instant Reading, No Calibration needed
- Probes Available in Ferrous or NON-Ferrous Options
- Temperature Compensated
- Stainless Steel Probe & 2' Wire
- Make-Ready & Blanket Adjust Time Saver
- Use on > Blankets, Aluminum or Polyester Plates



No Needles that pierce blankets.



FTS-1 Ferrous Probe



**FNTS-1
Ferrous or
NON-Ferrous Probe**

Interchangeable Probes

Solvent, Acid, Water, Oil & Dust Resistant
Includes Shock Absorbing Protective Cover
2 Year Warranty



PosiTector is suitable for use on blanket or aluminium and polyester plates applied to a Ferrous (FTS-1) or NON-Ferrous (FNTS-1) substrate and uses the properties of the substrate material to determine the material thickness.



- Easy
- Quick
- Accurate

FTS & FNTS Model Probe

Probe Models:	FTS & FNTS
Range:	0 - 250 mils
	0 - 6 mm
Accuracy*:	± (0.5 mils + 1%) 0 - 100 mils ± (0.5 mil + 3%) > 100 mils
	± (0.01 mm + 1%) 0 - 2.5 mm ± (0.01 mm + 3%) > 2.5 mm

For more information contact:

*Accuracies are stated as a fixed value plus a percentage of the gage's actual reading.