



## Coating Thickness Gauges

### Coating Thickness Gauge Ferrous



Model TCT - F01

It is best way to check dry film thickness of non magnetic organic coating on Ferrous substrates. Non-destructively measure thickness of non-conductive coating (Paint, enamel, rubber plastic etc.) on magnetic metal (iron) substrates.

- Based on Eddy current measurement method
- Supplied in an industrial Carrying Case
- Flexible lead Measuring Probes set of 5 Calibration Foils and Zero Disks.
- Option for single and Multiple point calibration.
- Thickness Range : 0-1250 Microns
- Accuracy :  $\pm 2.5$  Microns

### Coating Thickness Gauge non Ferrous



Model TCT - NF01

Non-Ferrous models non-destructively measure thickness of non-conductive coating (Paint, enamel, rubber plastic etc.) on non-magnetic metal (Aluminum, copper, zinc, Tin, etc.) substrates .

- Supplied in an industrial Carrying Case
- Flexible lead Measuring Probes set of 5 Calibration Foils and Zero Disks.
- Option for single and Multiple point calibration.
- Based on Eddy current measurement method
- Thickness Range : 0-1250 Microns
- Accuracy :  $\pm 2.5$  Microns

### Coating Thickness Gauge Ferrous & non Ferrous



Model TCT - FNF01

It is true professional product for material thickness measurement or coating thickness measurements and flaw detection.

- Non-destructively measure thickness of non-conductive coating (Paint, enamel, rubber plastic etc.) on magnetic (iron) & non-magnetic metal (Aluminum, copper, zinc, Tin, etc.) substrates .
- Auto-Hold reading on the display
- Based on Eddy current measurement method
- Flexible lead Measuring Probes set of 5 Calibration Foils and Zero Disks.
- Thickness Range : 0-1250 Microns
- Accuracy :  $\pm 2.5$  Microns

### OUR OTHER PRODUCTS :-



### Our Valued Customers



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