

## Coating thickness gauge

Coating thickness gauge is the most accurate device to measure the thickness of non ferrous and ferrous substances. It helps in calculating the thickness of coating.

This is an ideal instrument and is user friendly. It comes with a digital screen which helps in providing the user with precise results.

The testronix thickness gauge is a reliable tool and provides consistent results.

The coating thickness gauge comprises of 3 models which are as follows:

1. Coating thickness gauge ferrous
2. Coating thickness gauge non ferrous
3. Coating thickness gauge ferrous and non-ferrous

### Coating Thickness Gauge Ferrous



#### Features:

- 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
- Based on Eddy current measurement method



### Coating thickness gauge non ferrous



### Features

- 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 and non-ferrous



**Features:**

- 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

