

# TECPEL®

Propel Quality Measurement.

## Coating Thickness Gauge

2-point calibration

One hand operation - Simple and easy to be used



### TG-900 Coating Thickness Gauge for Ferrous material



Display : 3 1/2 digit  
Range : 0 to 40.0 mils ( 0 to 1000 micro m)  
Resolution : 0.1 mils/ 1 micro m  
Response time : 1 second  
Accuracy : ± 4 digits on 0 to 7.8 mils  
± 7 digits on 0 to 199 micro m.  
Other areas ± (3% + 4 digits)

**New**

### TG-902 Coating Thickness Gauge for Ferrous or non Ferrous material



Display : 3 1/2 digit  
Range : 0 to 40.0 mils ( 0 to 1000 micro m)  
Resolution : 0.1 mils/ 1 micro m  
Response time : 1 second  
Accuracy : ± 4 digits on 0 to 7.8 mils  
±10 digits on 0 to 199 micro m.  
Other areas ± (3% + 4 digits)  
Other areas ± (3% + 10 digits)



#### General

- ◎Dimensions 148 mm(H) x 105mm(W) x 42 mm(D)◦Accessory
- ◎Soft carrying bag, Standard thickness plate 3.9 mils (100 micron), 9V battery

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