

## Coating Thickness Gauge

### MODEL CM-8822

- Measure the thickness of non-magnetic coatings on magnetic or non-magnetic substrates
- Choice of remote probe; F probe measures the thickness of non-magnetic coatings on magnetic substrates; N probe measures the thickness of non-magnetic coatings on non-magnetic substrates
- Automatic probe recognition
- Automatic calibration
- Large, easy-to-read LCD provides exact readings without guessing or errors
- $\mu\text{m}/\text{mil}$  conversion switch
- Includes hard carrying case and batteries

Range: 0 to 1000  $\mu\text{m}$ , 0 to 40 mil  
 Resolution: 0.1  $\mu\text{m}$   
 Accuracy:  $\pm 1$  to 3% or 2  $\mu\text{m}$ , whichever is greater  
 Sampling Time: 1 second  
 Power Supply: 4 x 1.5V "AA" batteries  
 Dimensions: 6.3 x 2.7 x 1.25" (161 x 69 x 32mm)  
 Weight: 9 oz (260g)



<b>CM-8822</b>	Coating Thickness Gauge
<b>CM-8822FPROBE</b>	Replacement "F" Probe
<b>CM-8822NPROBE</b>	Replacement "N" Probe
<b>VM-USB</b>	USB Cable & Software

## Durometer

### MODEL HT-6510A

- Designed to measure the penetration hardness of rubber, elastomers and other rubber like substances such as neoprene, silicone and vinyl
- Pocket-sized model with integrated probe
- Meets DIN 53505, ASTM D2240, ISO 7619 and JISK 7215
- RS232 serial interface
- Measures maximum value
- Calculates average value
- Push button zero calibration
- Bright, clear, 4-digit, 10mm high LCD readout
- Auto power off conserves battery life
- Includes batteries

**NEW!**



Measuring Range: 0 to 90 HA  
 Resolution: 0.1 HA  
 Deviation:  $\pm 1$  HA  
 Power Supply: 4 x 1.5V "AAA" batteries  
 Dimensions: 162 x 65 x 38mm  
 Weight: 173 g

<b>HT-6510A</b>	"A" Scale Durometer
<b>VM-USB</b>	USB Cable & Software
<b>VW3USB11A</b>	RS232 to USB Converter Cable

## Ultrasonic Thickness Gauge

### MODEL TM-8811

- Broad band receiving sensitivity means the meter can read probes of different frequencies
- Measures the thickness of steel, cast iron, aluminum, red copper, zinc, quartz glass, polyethylene, PVC, gray cast iron and nodular cast iron
- 4-digit, 0.4" (10mm) high LCD readout
- Automatic material calibration
- Selectable metric or imperial
- Display sound velocity at the touch of a button
- Includes a bottle of ultrasonic couplant gel, carrying case, and batteries

Range: 0.05 to 7.9"/1.5 to 200mm  
 Resolution: 0.004"/0.1mm  
 Accuracy:  $\pm(0.5\% + 0.2"/0.1\text{mm})$   
 Velocity Range: 500 to 9000 m/s  
 Display: 4-digit, 10mm high LCD  
 Power Supply: 4 x 1.5V "AA" batteries  
 Dimensions: 6.3 x 2.7 x 1.25" (161 x 69 x 32mm)  
 Weight: 9 oz (258g) with batteries



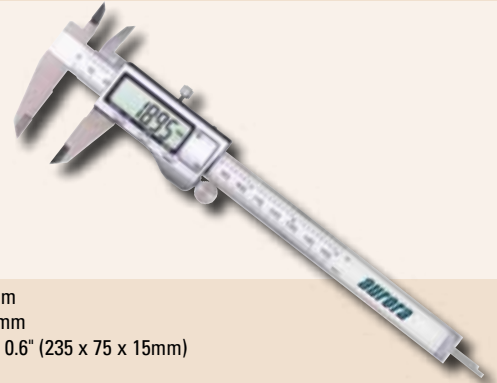
<b>TM-8811</b>	Ultrasonic Thickness Gauge
<b>TM-8811PROBE</b>	Replacement Probe
<b>VM-USB</b>	USB Cable & Software

## Caliper & Micrometer

### MODELS DC-515 & DC-516

#### MODEL DC-515:

- 6 digit LCD display
- mm/inch select and zero button



Range: 0 to 6"/0 to 150mm  
 Resolution: 0.0005"/0.01mm  
 Dimensions: 9.25 x 3.0 x 0.6" (235 x 75 x 15mm)  
 Weight: 5.11 oz (145g)

#### MODEL DC-516:

- 6 digit LCD display
- mm/inch select and zero button
- 1.5V silver oxide battery



Range: 1" x 0.00005"/25mm x 0.001mm  
 Accuracy: 0.0001"  
 Dimensions: 6.1 x 2.2 x 0.9" (156 x 56 x 22mm)

<b>DC-515</b>	Digital Caliper
<b>DC-516</b>	Digital Micrometer