

**Product Code . DS-TGAV-10569**

## **Ultrasonic Micrometer Pipe-Thickness Meter**

### **Description**

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#### **Ultrasonic Micrometer Pipe-Thickness Meter**



##### **Description:-**

It is the perfect companion for ultrasonic flowmeter station setup, or for piping system maintenance in general. This a rugged and light-weight ultrasonic micrometer for measuring pipe wall thicknesses. The pipe surface and provide a profile of the inside of the pipe, revealing corrosion and isolating weak spots while systems remain up and operational. No special training is required to operate the unit. A large backlit display is easy to read and run for about 200 hours on two standard batteries. The unit even indicates the stability of its own readings.

##### **Key Features:-**

- Multi-function backlit LCD display—4.5-digit display with large half-inch digits for easy reading.
  - Backlight can operate by illuminating only when measurements are taken, saving battery life
  - Portable and lightweight—weighs only ten ounces, fits in a pocket.
  - Advanced transducer—dual element transducers with quick disconnect LEMO locking connectors
  - Rugged construction—extruded aluminum body and nickel-plated aluminum end caps, environmentally sealed, and resistant to impact, petroleum products, and water.
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