



Product Code . DS-TGAV-10570

Ultrasonic Thickness Gauges DID105

Description



Ultrasonic Thickness Gauges DID105

Description:-

The ultrasonic technology allows for nondestructive thickness measurements primarily for steel structures. These thickness gauges are designed in compact, handheld, rugged housing ideal for field use. Select models with digital thickness readout or live color waveform and datalogging function. Units feature a wide measurement range and multiple transducer options for high temperature and difficult to measure materials.

Key Features:-

- Sunlight readable dot-matrix digital display with backlight
 - On screen display of eight languages
 - Splash-proof, high impact, compact housing
 - Minimum feature quickly captures minimum thicknesses
 - Min/max alarm beeps and display flashes for instant awareness
 - Hold and freeze mode provides additional measurement flexibility.
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