



Product / Model: Wet Film Comb CM-8000

## Applications

Used for checking the coating thickness of wet paint, enamel lacquer, adhesive, architectural coating, color coating, varnish, chemical industry, or other coating that has been applied to a smooth surface.

## Specifications

Standards	GB/T1764-79 GB/T134522-92 ISO2808-74
Material	Stainless Steel
Range	25-3000 $\mu$ m / 5-118mil
Scale	25, 50, 75, 100, 125, 150, 175, 200, 225, 250, 275, 300, 350, 400, 450, 500, 550, 600, 650, 700, 750, 800, 850, 900, 1000, 1100, 1200, 1400, 1600, 1800, 2000, 2200, 2400, 2600, 2800, 3000 $\mu$ m

### Measuring Procedure:

1. Select comb according to approximate thickness.
2. Hold comb perpendicular to coating to be measured.
3. Press into coating until the comb stands square.
4. Wet film thickness is between the highest step coated and the next (higher) step remains uncoated.



Product / Model: Vibration Calibrator VMC-606

## Applications

The Vibration Calibrator is a small, self-contained handheld shaker designed for quick and easy checking of accelerometers, vibration monitoring systems and recording systems. Providing a known and controlled RMS vibration for verification for accelerometers weighing up to 150g.

Lantek is one of manufacturers with the most complete products in the field of vibration measurement.

## Specifications

Operating Frequency	159.2 Hz $\pm$ 0.5 %
Acceleration Output	10 m/s <sup>2</sup> (RMS) $\pm$ 3%
Velocity Output	10 mm/s (RMS) $\pm$ 3%
Displacement Output	10 $\mu$ m (RMS) $\pm$ 3%
Transverse Output	< 5%
Distortion	< 3%

Maximum Load	150 g
Ramp-Up Time	< 3 Seconds
Operating Conditions	Temp. : -10~40 °C Humidity: < 85 %RH
Internal Battery	1x9V 6F22
Size (Diameter x Height)	56 mm x 200 mm
Weight (with batteries)	900 g