MiNi Digital LCD Paint Thickness Tester (Coating thickness Gauge)

(This tester is designed to not-destructively measure the thickness of non-magnetic coatings (including paint enamel, plastic, epoxy, etc.) on iron ,steel or Aluminium.)



Specification:

Measuring Range:0.0mm-2.0mm / 80 mil (Approx 2000 Microns)

Accuracy; 2%rdg ± 0.1 mm, 2%rdg ± 4 mil

Resoluation: 0.1mm / 1 mil

Size: 6.9 x 3.8 x 2 CM Weight: Approx 23 Gm.

Accuracy is guaranteed at the operating temperature of 23°C \pm 5°C and relative humidity of not more than 75%

Compact and Easy to Carry Power Supply: 3V Button cell

Operating Environment;: Temperature : 0°C to 40°C, Relative Humidity: <80%

Temperature: Coefficient: $0.05x(2\%\text{rdg} \pm 0.01\text{mm,or } 2\%\text{rdg } 4\text{mil})/\text{°C}$ (<18°C or >28°C)

Storage Environment: Temperature: -10°C to 50°C ,Relative Humidity: 80%

From:

India tools & Instruments co. BOMBAY. INDIA

Tel: 022-23428862/09819345050

www.indiatool.net

E-mail: ojus_itico@hotmail.com