

DGFD



Features

- Measures thickness from one side
- Eliminates human error
- Shows instantaneous reading of the measured thickness in Digital form
- Can be used by unskilled operators
- Highly reliable due to modern solid state technology
- Light, Compact, Rugged

Applications

- *Capable of measuring Non-magnetic Coating of films, plating, lining etc. on magnetic metals*
- Plating - Gold, Copper, Tin, Chromium, Lead, etc.
- Lining - Resin, Rubber, Glass, etc.
- Coating - Paint, Resinous Coating, Metal Coating
- Film- Metal, Resin, Rubber, Paper of any other film of Non-magnetic material can be measured when placed on steel base material

Physical Specification

- Range : 0 to 999 Microns
- Resolution : 1 Micron
- Accuracy : ± 1 for 0-40 Micron
: $\pm 3\%$ above 40%
- Power Supply : 9V DC battery (9V-6F22 Type)
- Dimension : 127mm x 86mm x 41mm
- Weight : 350 gms