

Coating Thickness Gage



DF50201

For hot dip galvanizing, hard chrome, metalizing, paint, enamel, plastic coating, on steel

DF50202

For electroplating, thin paint films, phosphating, on steel

- Positive visual and audible indicators to designate when thickness reading is established
- “V” grooves in probe housing and instrument base to allow correct positioning on cylindrical objects
- Go-No Go button can be preset for rapid measurement
- New overall design, full supported, positive positioning, no pivoting tendencies during measurement
- Refined magnetic and balanced arm assemblies, improved resolution and accuracy
- Extra rugged housing, not affected by mechanical shock, water, acid or solvents
- Probe contact and dial rotation all in one finger operation
- Explosion proof, one year warranty
- Conforms to international standards including ASTM, ISO and others
- Permanently calibrated, mechanical operation

Standard Accessories Include: Comes complete with wrist and neck straps, leather pouch, NIST Traceable certificate and 1 year warranty.

Catalog No.	Description
DF50201	Coating Thickness Gage 0 to 80 mils
DF50202	Coating Thickness Gage 0 to 8 mils

SPECIFICATIONS		
Model	DF50201	DF50202
Scale	0 to 80 mils	0 to 8 mils
Tolerance	±0.2 mils up to 4 mils ±5% of reading over 4 mils	±0.04 mils up to 0.8 mils ±5% of reading over 0.8 mils

We Accept: Visa, American Express, MasterCard and Discover

