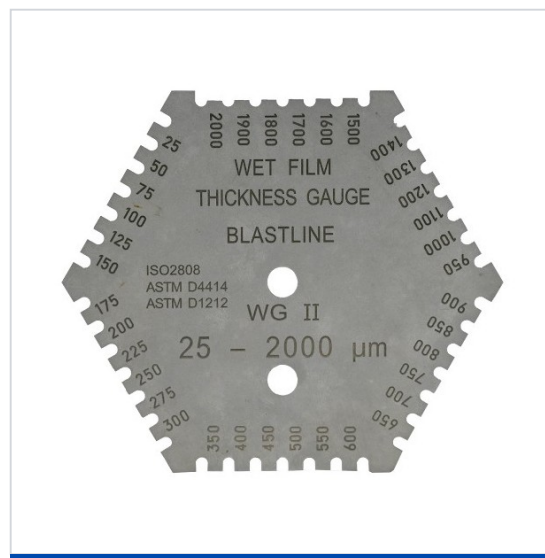


INSPECTION INSTRUMENTS

WET FILM THICKNESS GAUGE

Notched gauge, 25-2000 microns

The Blastline Wet Film Thickness Gauge is a precision inspection tool used to measure the thickness of liquid coatings immediately after application. Designed with accurately machined notches and dual measurement scales, it enables quick, reliable verification of wet film thickness to support quality control and coating compliance.



APPLICATIONS

- Industrial painting & coating
- Blasting and painting operations
- Structural steel fabrication
- Oil & gas facilities
- Marine and shipyard coatings
- Corrosion protection systems
- Quality control & inspection

FEATURES

- Fast and simple wet film measurement
- Immediate results after coating application
- Helps ensure correct coating thickness before curing
- Reduces rework and coating failures
- Suitable for inspectors, painters, and QA teams

TECHNICAL SPECIFICATIONS

Material	Metal (Precision Machined)
Shape	Hexagonal, multi-notch
Measurement Method	Notched gauge
Measurement range	25-2000 microns
Units	Microns and Mils
Conversion	1 mil = 0.001 inch = 25.4 microns
Zero reference	Edhe ends of gauge