

Wet Film Gauge Plastic



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ascott
Corrosion Test Chambers

Testing climate resistance **to the limit**

Wet Film Gauge Plastic

The Wet Film Gauges will measure the paint thickness while the coating is still wet.



Manufactured in Plastic, the Wet Film Gauges can either be kept as a record for the wet film thickness taken or cleaned in solvents and reused.

Wet film thickness measurement should be taken as soon as possible after the coating application by pressing the Wet Film Gauge onto the coated flat surface so it touches the substrate.

Allow sufficient time for the coating to wet the teeth before removing the Gauge.

The coating thickness can now be observed by looking at the base of the teeth. The Coating Thickness measurement lies between the coated tooth and next uncoated tooth.

Specification

Material: Plastic.

Number of teeth: 18

Teeth Values: 50, 65, 75, 90, 100, 125, 150, 175, 200, 250, 300, 350, 400, 500, 600, 700, 800, 900µm.

2, 2.5, 3, 3.5, 4, 5, 6, 7, 8, 10, 12, 14, 16, 20, 24, 28, 32, 36mils.

Compliance

ISO 2808 and ASTM D4414.

Supply

Supplied in packs of 200.



Ordering

T01-700012 Wet Film Gauges (Plastic) 50–900 μ m/2–36mils (pack of 200)