Paint Test – Wet Film Thickness





## Wet Film Comb



The Tricomb Plastic Wet Film Gauge ensures the quality control of the paint thickness while the coating is still wet. Applying too much coating can be expensive. Wet film measurements are also useful for coatings where the dry film thickness can only be measured destructively.

The Tricomb Plastic Disposable Wet Film Gauges are supplied in quantities of 200 and allow the industrial painter a quick and economical test of the wet film thickness.

Manufactured in plastic, this Disposable Wet Film Gauge has been designed for one-off use only, saving time on cleaning the teeth after use. They can also be left to dry and kept as a permanent record of the paint thickness.

Metric values are on the front side of the gauge and the imperial values are on the back.

## **Handling:**

- place the comb guage firmly onto the substrate with the liquid coating so that the teeth are normal to the plane of the surface
- remove the comb guage and examine which teeth have been wetted by the coating
- the wet film thickness of the coating is between the last wetted tooth and the first tooth which has not been wetted
- clean the comb guage with a solvent