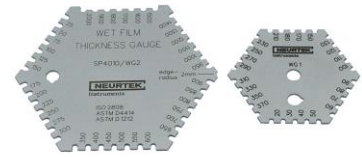


Application

Measuring the film thickness of freshly applied coatings in the wet stage is essential in order to avoid waste of time.

Quality control of paint thickness while the coating is still wet is indispensable in a lot of application processes.

If the percentage of solids in the volume is known, an assessment of the final dry coating thickness can be made.



Complies with the following standards

ISO 2808-7B, BS3900-C5 method 7B y ASTM D4414-A.

Technical specifications

- Accurate and made of stainless steel make this comb a long-lasting and reusable measuring instrument.
- Wide range of measurement. From 20 a 10.000 microns, which covers nearly all possibilities
- Place a comb perpendicular to and touching the substrate. Hold the comb in position and wait a few seconds until the teeth are "wet."
- Remove the comb from the film.
- The wet film thickness lies between the biggest value "coated" or "wet" tooth and the smallest value "uncoated" or "dry" tooth value.



Comb 20-370 microns



Comb 25-2000 microns



Comb 50-10.000 microns

Certificate of calibration

ZPEX022 Comb Calibration, with traceability

Cómo pedir

Item Number 0220600 Comb 20-370 microns
Item Number 0220500 Comb 25-2000 microns
Item Number 0220700 Comb 50-10.000 microns