

Drying Gauge

Gauge for testing coating materials and fillers for drying properties, shrinking, mud-crack, cracking and porosity.

Drying properties, shrinking, mud-crack, cracking and porosity are important characteristic which should be tested during the manufacture of coating materials and fillers. By Using drying Gauges, reliable product data can be determined by which disagreeable surprises at the users side will be spared.

Application Area

- for the paint and varnish industry and the chemical industry in general
- for determining the maximum film thickness with which coating materials and fillers can be applied

Handling

- pour the product to be tested into the gauge at the deep end and apply by using the scraper
- allow to dry the coating so prepared
- assess the coating visually for shrinking, mud-crack, cracking and porosity
- clean the gauge. For this purpose the end plate of the gauge can be removed

Specification	
Test Area	300mm x 60mm (11.8" x 2.4")
Graduation	0.1mm (0.004")
Test Range	0mm - 3.0mm (0" - 0.12")
Material gauge	red hard anodised aluminium
Material scraper	hardened stainless steel

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