TQC sheen

TQC Sheen Wet Film Thickness Wheels

INDUSTRIAL PHYSICS

Protecting
Product Integrity

Designed and developed by TQC Sheen, a specialist coating testing brand, our wet film thickness wheels are specially developed for testing the thickness of wet lacquers, paint and coil coated surfaces.

Coating thickness testing wheels

Affordable and easy-to-use, our wet film thickness wheels are equipped with precision roller-bearings for smooth action rolling over your test surfaces.

Each wheel has three rims, the inner rim is eccentric to the two outer rims which allows you to measure a wet film's thickness. The outer rings are notched for a firm grip on the surface to prevent slipping.

Wet Film Thickness Wheel options:

SKU	Model	Range and Division
VF2255	Wet film thickness wheel NS100	0-100 µm, division 10 µm
VF2256	Wet film thickness wheel NS300	0-300 µm, division 30 µm
VF2257	Wet film thickness wheel NS600	0-600 µm, division 60 µm
VF2258	Wet film thickness wheel NS1000	0-1000 µm, division: 25 µm

Robust and handy coating thickness testing

Our wet film thickness wheel is built to last – it's made of stainless steel, and it comes with an aluminum grip. Immune to damage from acid or base elements, the high-grade steel can be relied upon across a variety of applications and environments.

Top wet film thickness testing – as standard

Our wet film thickness wheels comply with the stringent requirements of multiple international standards bodies including ISO 2808, JIS Z2371 and GOST R 51694.

Features:

- Suitable for a wide variety of coatings
- Complies with international testing standards
- Built from heavy-duty, long-lasting steel
- Comes with a carry pouch
- Calibration certificate

Technical Specification:

Diameter:	50 mm
Track width:	11 mm
Accuracy:	Better than 3 µm
Material:	High-grade stainless steel
Outer dimensions:	Diameter 50 mm / track width 11mm

Disclaimer
The information contained in this document is liable to modification from time to time in the light of experience and our policy of continuous product development. Check the Industrial Physics website for the latest version.

Contact Details

web. www.industrialphysics.com
email. info@industrialphysics.com