



TQC Sheen Surface Roughness and Coating Thickness Gauge

SP1560

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The TQC Sheen Surface Roughness and Coating Thickness Gauge is a combined gauge, with two measuring capabilities: surface roughness and coating thickness. The gauge is supplied with two changeable tips: one for surface roughness testing and another for coating thickness testing. Each tip type can be easily changed by using an Allen key.

Surface and coating testing on the go

With its dual measurement capabilities, the Surface Roughness and Coating Thickness Gauge is designed to be unique and handy inspection to have on the go – whether it is in the laboratory, production floors or anywhere in the field.

Ideal for

Aerospace, Agriculture, Automotive, Construction, Defense, Inks and coatings, Marine

Standards

ASTM D4417 and ISO 2808

Scope of Supply:

- Surface Roughness and Coating Thickness Gauge
- Tip for coating thickness measurements
- Tip for surface roughness measurements
- Allen key
- Glass calibration plate
- Spare battery
- Protective leather case

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.

Technical Specification:

Measuring range:	0 – 3,4 mm / 0 - 0,13 inch
Accuracy:	± 5 µm / 0,2 mil
Resolution:	1 µm / 0,04 mil
Thread:	M 2,5 x 0,45
Stem Diameter:	8 mm / 0,3 inch

Features:

- Dual measurement capabilities
- Fast readings
- Highly accurate measurements
- Easy-to-use
- Portable and with protective case

Ordering Information:

Catalog Number	Article Description
SP1560	TQC Sheen Surface Roughness and Coating Thickness Gauge



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