



TQC Sheen Feeler Gauges

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The TQC Sheen Feeler Gauges offer accurate and reliable measurements for assessing the gap sizes between surfaces or objects. Available in two sizes, 0.2 mm Feeler gauge or a set of Feeler gauges from 0.5 to 1 mm. These gauges provide a practical solution for industries requiring precision.

Compact and Portable Design

Lightweight and easy to handle, the Feeler Gauges are crafted for on-site or field use without complex setup. Their compact 45mm blade length and 13mm width make them ideal for measuring small gaps in confined spaces or hard-to-reach areas, ensuring quick and straightforward readings.

Material Compatibility

Manufactured to high standards, these gauges are suitable for use with various materials, including aluminum, metals, plastics, and polymers. Their robust design makes them essential tools for engineers and technicians inspecting gaps in machinery and other mechanical systems.

Versatile Applications

The TQC Sheen Feeler Gauges are ideal for a wide range of applications, from general thickness testing to precise measurements in engineering fields.

Ideal for:

Thickness Testing

Ordering Information:

Catalog Number Article Description

DI0100	Feeler Gauge, Size 0,2 mm
DI0200	Feeler Gauges, Set of 20, Size 0,5 to 1 mm

Features:

- 2 models sizes available
- Robust and handy measurement device
- Ideal for precise measurements between narrow spaces or gaps
- Lightweight and versatile

Technical Specification:

Blade Length:	105 mm
Blade Width:	13 mm
Models:	DI0100 (0,2 mm) DI0200 (Set of 20, Size 0,5 to 1 mm)

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.

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