

Feeler Gauge Set

This feeler gauge is a tool used to measure small gaps or clearances between two parts. It consists of thin metal blades of varying thicknesses, attached to a pivot point for insertion into the gap being measured to determine clearance size.



Product Overview

Precision Gap Measurement Tool

This professional-grade feeler gauge set is an essential instrument for measuring small gaps and clearances between mechanical parts. Featuring a series of precision-ground metal blades of varying thicknesses, it allows for accurate inspection in automotive, engineering, and general mechanical applications. Each blade is clearly marked for quick identification, ensuring reliable gap adjustments for valve clearances, spark plugs, and bearing settings.

Technical Specifications

Metric Blade Thicknesses

- 0.203
- 0.229
- 0.254
- 0.305
- 0.33
- 0.356
- 0.381
- 0.406
- 0.457
- 0.635

Imperial Blade Thicknesses

- 0.008
- 0.009
- 0.01
- 0.012
- 0.013
- 0.014
- 0.015
- 0.016
- 0.018
- 0.02
- 0.025

Applications

Primary Applications

Automotive, Mechanical Engineering, Industrial Maintenance, Precision Tooling