

Thickness Measuring Feeler Gauge Set

A feeler gauge is a precision tool with thin metal blades of varying thicknesses for measuring small gaps. The blade that fits snugly indicates the gap size, crucial for setting valve clearances and spark plug gaps.



Product Overview

Precision Measurement Solution

This thickness measuring feeler gauge set is a professional precision tool designed for accurate gap and clearance measurement. Composed of a series of thin, high-precision metal blades, it allows users to quickly determine the exact width of small spaces between mechanical components. It is an essential instrument for automotive maintenance, engine assembly, and general mechanical engineering applications.

Technical Specifications

Available Blade Thicknesses

Imperial (in)	Metric (mm)
.004	.100
.006	.15
.007	.175
.008	.200
.009	.225
.010	.25
.011	.275
.012	.30

Measurement Systems

Imperial (inches) • Metric (millimeters)

Common Applications

Automotive Engineering, Valve Clearance Adjustment, Spark Plug Gap Setting, Mechanical Assembly, Precision Maintenance