

# Feeler Gauge Set

This feeler gauge measures the gap width between two parts. It consists of thin metal blades of different thicknesses, with measurements marked on each blade.



## Product Overview

### Precision Measurement Tool

This feeler gauge set is an essential instrument designed for accurately measuring gap widths between two mating parts. Featuring a series of thin metal blades of varying thicknesses hinged together in a fan-like configuration, it allows for quick selection and insertion into tight clearances. Constructed from durable, light-colored steel, this tool is ideal for mechanical and engineering applications where precision gap verification is critical.

## Technical Details

Material	Steel
Configuration	Fan-style hinged blades
Application	Mechanical Engineering, Gap Measurement, Clearance Inspection

## Key Features

### Product Highlights

- Multiple blades of varying thickness for versatile measurement
- Hinged pivot point for easy fan-out access
- Durable metallic construction for long-term reliability
- Compact design for portability and storage