



267 Taper Gage

1/16 – 1-1/16"

- Specially designed for rapid, accurate checking of inside diameters of tubing
- Also very useful for general gaging of slot widths, hole sizes, setting calipers, etc.
- Thin, tapered leaves graduated to measure inside diameters or widths from 1/16" to 1-1/16" in 64ths of an inch
- Nicely finished spring-tempered steel, approximately 1" wide by 5-1/4" long

270 Taper Gage

.010-.150" / 0.3-4mm

- Very useful tool, especially for bearing work and for gaging slots
- Made of quality tool steel and accurately tapered throughout entire length for quick and convenient measuring
- 7/16" (11mm) wide by 6-1/4" (160mm) long
- Can be used as a precision shim
- One side graduated from .010" to .150" in thousandths of an inch; the reverse side from 0.3mm to 4mm in one-twentieth of a mm (0.05mm)

269, 269M Series Taper Gages

.100-1" / 2-25mm

- These gages are for determining hole sizes in dies and all kinds of other work
- Read in thousandths of an inch or 0.02mm
- Made of tempered steel with a locking device for fixing any leaf in position for use

Taper Gages

These are named "taper" gages only because of their shape. They do not measure taper, but they do measure hole and slot sizes. They are quick to use, very accurate, and are a convenient size.



267 Taper Gage

Description	Catalog No.	EDP
Taper Gage, 1/16 – 1-1/16" range	267	51286

270 Taper Gage

Taper Gage, .010-.150" / 0.3-4mm range	270	51292
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269 Taper Gages - .001" Graduation

Range	Length	Leaves	Catalog No.	EDP
.100-.500"	2-1/2"	8	269A	51290
.500-1"	2-3/4"	10	269B	51291

269M Taper Gages - 0.02mm Graduation

2-12mm	64mm	10	269MA	56031
12-25mm	70mm	13	269MB	56032