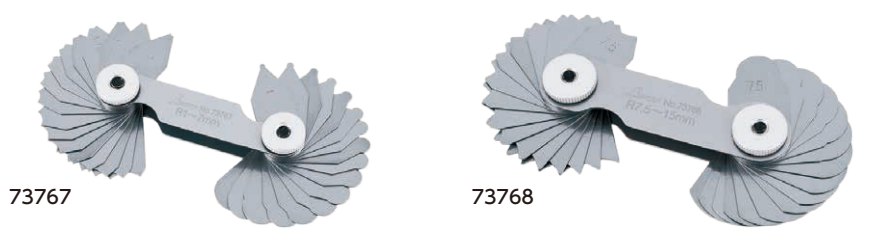


Radius Gauge



Item Code	Description	Body Size (mm)	Weight (g)	JAN Code	Packing Unit	Packaging
73767	A R 1 - 7 34 Leaves	70×14×13	65	4 960910 737679	10	
73768	B R 7.5 - 15 32 Leaves	85×14×20	115	4 960910 737686	10	

Features

- Radius measuring is possible with two types of leaves, concave and convex
- Leaves can be removed by removing the stopper screw
- Comes with portable vinyl case



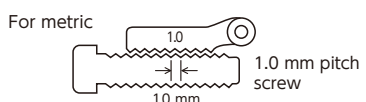
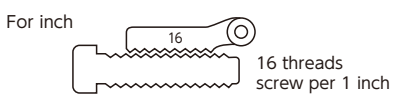
Use

- For measuring curves (inside and outside)

Specifications

Item Code	73767	73768
Measuring Range	1.0 - 7.0 mm	7.5 - 15.0 mm
Accuracy	±0.05 mm	
Leaf Thickness	0.5 mm	
Radius Dimension (mm)	1.0 1.25 1.5 1.75 2.0 2.25 2.5 2.75 3.0 3.5 4.0 4.5 5.0 5.5 6.0 6.5 7.0	7.5 8.0 8.5 9.0 9.5 10.0 10.5 11.0 11.5 12.0 12.5 13.0 13.5 14.0 14.5 15.0
Material	Cold rolled steel	

Pitch Gauge



Item Code	Description	Body Size (mm)	Weight (g)	JAN Code	Packing Unit	Packaging
73794	A-2 for Inch Screw Thread 26 Leaves	68×18×15	42	4 960910 737945	10	
73795	B-2 for Metric Screw Thread 28 Leaves	68×18×15	44	4 960910 737952	10	

Features

- Finds pitch by aligning to screw thread
- Comes with portable plastic case

Use

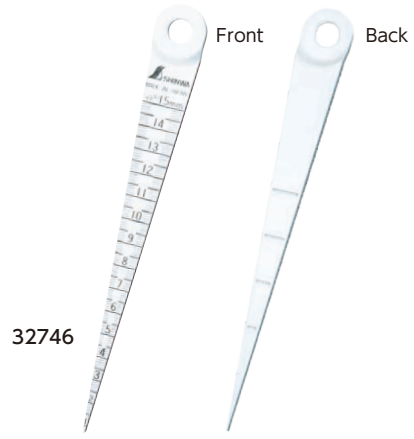
- For pitch measurement of general screws

Inch	Indicates the number of threads per 1 inch on leaf	4 - 60
Metric	Indicates pitch in between two threads on leaf	0.25 - 2.5 mm

Specifications

Item Code	73794	73795
Angle	55° (for whitworth screw thread)	60°
Leaf	26 leaves (Number of threads per 1 inch) 4, 4 1/2, 5, 6, 7, 8, 9 10, 11, 12, 13, 14, 16 18, 19, 20, 22, 24, 25 26, 28, 30, 32, 40, 48 60	28 leaves (mm) 0.25, 0.3, 0.35, 0.4 0.45, 0.5, 0.55, 0.6 0.65, 0.7, 0.75, 0.8 0.85, 0.9, 1.0, 1.1, 1.2 1.25, 1.3, 1.4, 1.5, 1.6 1.7, 1.75, 1.8, 1.9, 2.0 2.5
Material	Leaf: Carbon tool steel	

Taper Gauge ABS Resin



- Easy-to-grab pickup structure



Item Code	Description	Body Size (mm)	Weight (g)	JAN Code	Packing Unit	Packaging
62622	1 - 15 mm White	150×18.3×5	5	4 960910 626225	10	
32746	1 - 15 mm White	150×18.3×5	5	4 960910 327467	10	

Features

- ABS resin construction to prevent scratches
- Snap off to measure shallow gaps
- *Cannot be restored after snapping.



- Laser-engraved graduations for durability

Use

- For measurement of inner diameter or dimension of gap



- For work such as automobile inspections that must not damage painted surfaces

Specifications

Measuring Range	1 - 15 mm
Accuracy	±0.2 mm
Material	ABS resin