

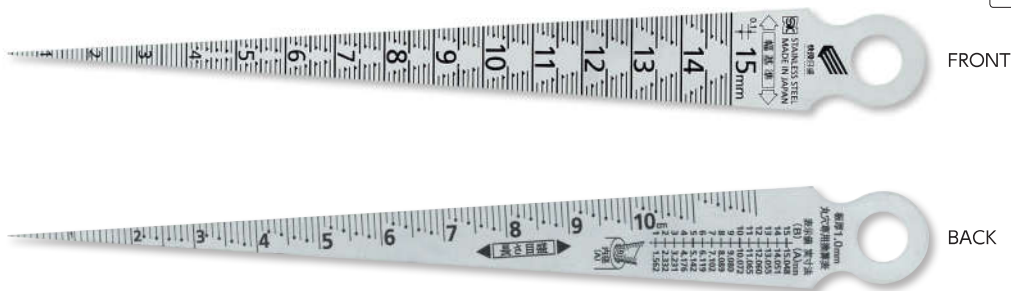
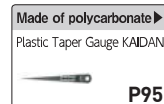


TAPER GAUGE K Aidan

New stepped millimeter graduation prevents misreading



HOW TO MOVE



USE

- For measurement of groove, gap, hole diameter etc.

MATERIAL

- Hardened stainless steel
- Hardness: HV480

FEATURES

- Increasing height of each mark makes it easier for eye to distinguish 0.1mm steps
- Sequential number style can be read directly without checking the surrounding numbers, 0.2mm point markings
- Satin finish
- Front: width scale
- Back: length scale with a conversion table

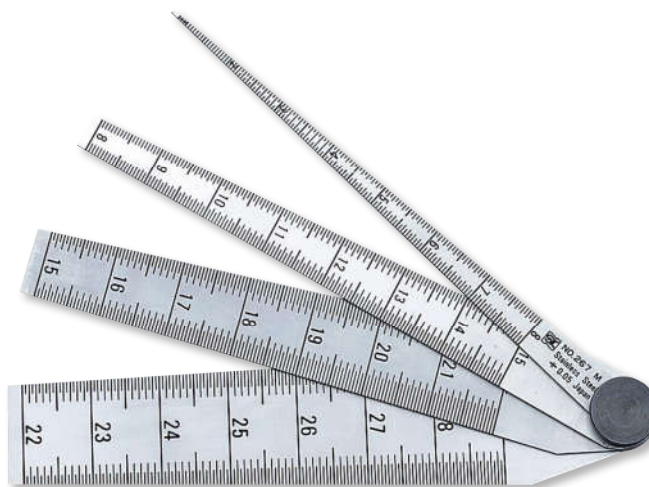
Order No.	Model No.	Measuring Range (mm)	Accuracy (mm)	Graduation (mm)	Taper Angle	Full Length (mm)	Thickness (mm)	Weight
007211	TPG-700AKD	1 ~ 15	± 0.05	0.1	7° 9' 10"	148.5	1.0	10g

TAPER GAUGE

Four different sizes of gauges in one set, enables to measure 1 ~ 29mm gap



HOW TO MOVE



USE

- For measurement of groove, gap, hole diameter etc.

MATERIAL

- Hardened stainless steel
- Hardness: HV480

FEATURES

- Satin finish
- Number of leaves: 4 pieces (1~8mm, 8~15mm, 15~22mm, 22~29mm)

Order No.	Model No.	Standard	Measuring Range (mm)	Accuracy (mm)	Graduation (mm)	Full Length (mm)	Thickness (mm)	Weight
007030	TPG-267M	267M	1~29	±0.05	0.05	144	1.2	80g