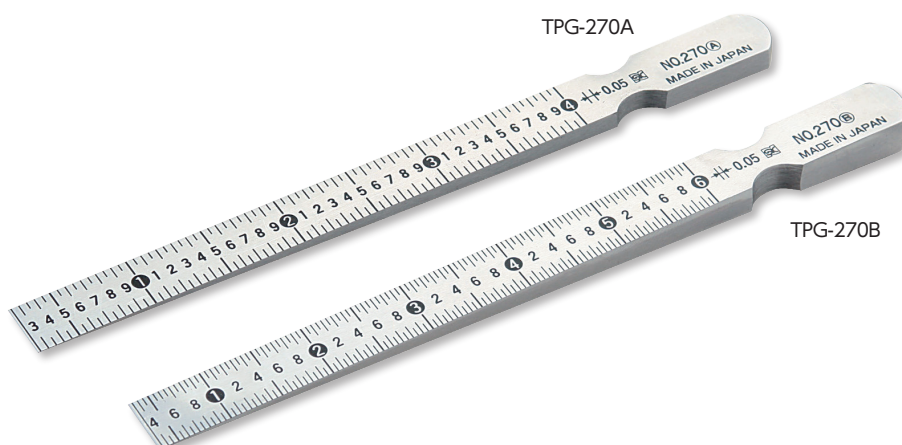
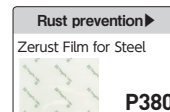
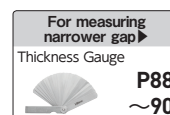


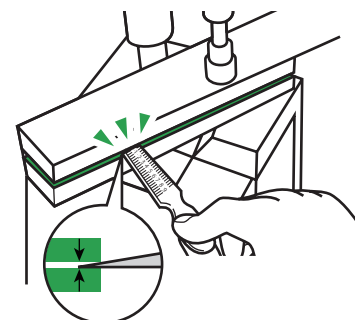
## TAPER GAUGE



HOW TO MOVE



Graduation shows the gap width



## USE

- For measurement of groove and gap etc.

## MATERIAL

- Carbon steel for machine structural use, non-hardened

## FEATURES

- Each number marked on the gauge shows gauge thickness of its point which enables to measure width of inner gap
- Satin finish
- Packed in plastic carrying case

Order No.	Model No.	Standard	Measuring Range (mm)	Accuracy (mm)	Graduation (mm)	Taper Angle	Full Length H×W (mm)	Weight
007000	TPG-270A	270A	0.3~4	±0.04	0.05	1°54'33"	158×12	95g
007001	TPG-270B	270B	0.4~6	±0.04	0.05	2°51'45"	158×12	95g

BLOCK GAUGE

PIN GAUGE

PIN VISE

PIN GAUGE ACCESSORIES

RING GAUGE

PLUG GAUGE

LIMIT GAUGE

THICKNESS GAUGE

TAPER GAUGE

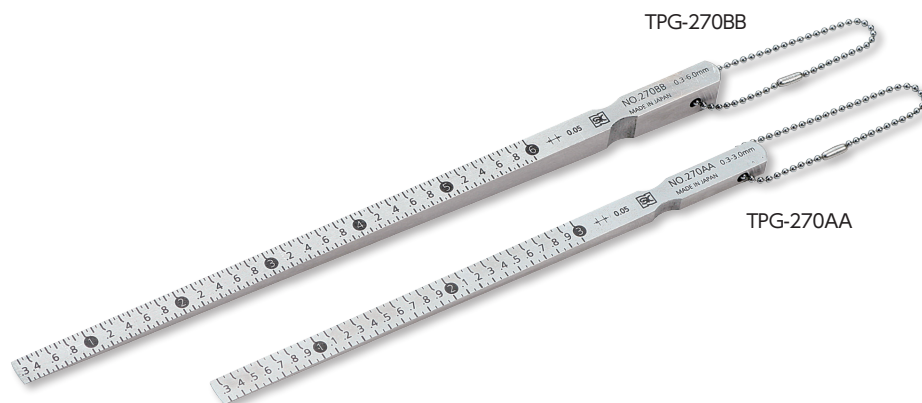
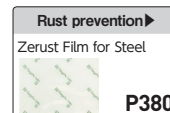
WELDING GAUGE

OTHER GAUGES

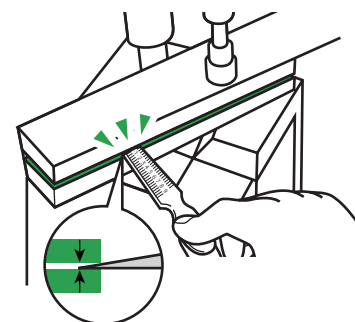
## TAPER GAUGE NARROW WIDTH TYPE



HOW TO MOVE



Graduation shows the gap width



## USE

- For measurement of groove and gap etc.
- For use as a height adjustment jig

## MATERIAL

- Carbon steel for machine structural use, non-hardened

## FEATURES

- Each number marked on the gauge shows gauge thickness of its point which enables to measure width of inner gap
- Narrow width type
- Satin finish
- Packed in plastic carrying case
- Ball chain attached

Order No.	Model No.	Standard	Measuring Range (mm)	Accuracy (mm)	Graduation (mm)	Taper Angle	Full Length H×W (mm)	Weight
007002	TPG-270AA	270AA	0.3~3	±0.04	0.05	1°54'33"	127.5×6	18g
007003	TPG-270BB	270BB	0.3~6	±0.04	0.05	2°51'45"	160 ×6	38g