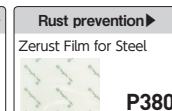


PITCH GAUGE

0



W26



USE

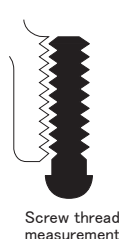
- Use for measuring screw pitch

MATERIAL

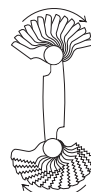
- Carbon steel for machine structural use

FEATURES

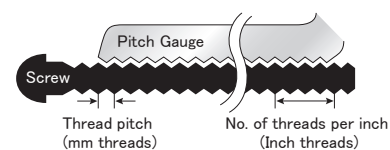
- Pitch is marked on leaf



Screw thread measurement



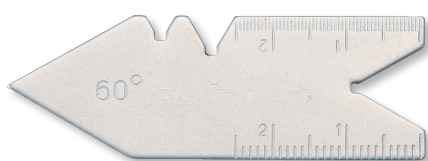
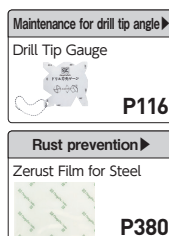
Sliding type



Order No.	Model No.	Indication Unit	Number of Leaves	Pitch Size														Weight
110961	M28	mm	28	0.25	0.3	0.35	0.4	0.45	0.5	0.55	0.6	0.65						40g
				0.7	0.75	0.8	0.85	0.9	1	1.1	1.2	1.25	1.3					
				1.4	1.5	1.6	1.7	1.75	1.8	1.9	2	2.5						
110962	W26	inch	26	4	4 1/2	5	6	7	8	9	10	11	12				40g	
				13	14	16	18	19	20	22	24	25	26					
				28	30	32	40	48	60									

CENTER GAUGE

0



SG-60M

USE

- Fish tail thread gauge for inspection of the angle of lathe center, angle of the tool for screw cutting, etc.

MATERIAL

- Carbon steel for machine structural use

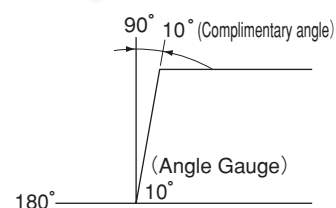
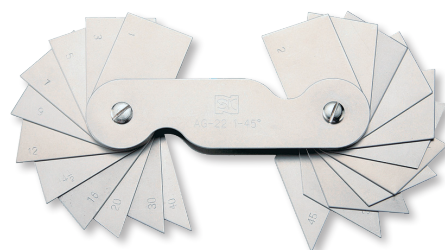
FEATURES

- Can check the angle of tool bits and tool edges

Order No.	Model No.	Angle	Graduation	Accuracy	Weight
007541	SG-60M	60°	0~25mm 0.5mm step, 1mm step	±1°	10g
007542	SG-55I	55°	0~1inch 1/14 inch step, 1/20 inch step	±1°	10g

ANGLE GAUGE

0



USE

- Use for inspection of internal angle

MATERIAL

- Stainless steel

FEATURES

- 11 leaves on each side, range of 1°~45°
- The angle marked on each leaf is complementary angle

Order No.	Model No.	Graduation	Accuracy	Weight
110931	AG-22	1 2 3 4 5 6 7 8 9	±20'	200g
		10 12 14 14.5 15 16		
		18 20 25 30 35 40 45°		