

Feeler Gage



- Hardened alloy steel (except 0.01" blade - brass)
- Blades individually marked with inch/metric measurements
- Supplied in storage pouch

Range (Inch)	Thickness of Blades (Inch)	Accuracy (Inch)	No. of Blades	INSIZE No.	Code
0.0015-0.035	0.010 (brass)	±0.00039	32	4608-31	283543
	0.0015, 0.002	±0.00020			
	0.0025, 0.003, 0.004, 0.005, 0.006, 0.007	±0.00028			
	0.008, 0.009	±0.00035			
	0.010, 0.011	±0.00039			
	0.012, 0.013	±0.00047			
	0.014, 0.015	±0.00051			
	0.016, 0.017	±0.00055			
	0.018, 0.019	±0.00059			
	0.020, 0.021	±0.00067			
	0.022, 0.023	±0.00071			
	0.024, 0.025, 0.026	±0.00075			
	0.028	±0.00091			
	0.030	±0.00094			
0.032, 0.035	±0.00102				

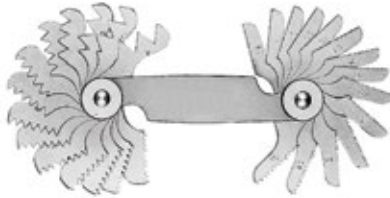
Feeler Gages



Range (Inch)	No. of Blades	Code
0.008-0.026	12	840391
0.002-0.025	15	840392
0.0015-0.025	26	840393
0.0015-0.035	32	840394

Screw Pitch Gages

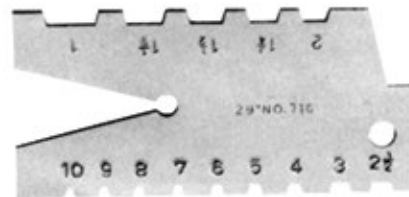
- Compact leaf style gage is used to measure the screw pitch of threads
- Pitch size marked on each leaf
- Leaves can be locked in position
- 60° threads



Range of Pitch	No. of Leaves	Code	Range of Pitch	No. of Leaves	Code
4-30	24	820231	0.25-6mm	24	820239
32-82	26	820232	0.25-6mm	48	820240
4-42	30	820233	0.4-7mm	51	820243
2-1/4 - 28	27	820234	4-84	51	820244
0.25-2.5mm	28	820235	6-60	30	820245
0.4-7mm	18	820236	4-80	28	820246
0.5-7mm	17	820237	3-1/2 - 32	26	820247
1-11.5mm	22	820238			

ACME Screw Thread Cutting Gages

- Used to measure the edges of Acme thread cutting tools



Range, Pitch	Code
1-10TPI, 29°	820262
3-10mm, 30°	820263
3-10 mm, 30° Round	820264