

## SCREW PITCH GAUGES

Made from hardened steel accurately milled gauges for checking internal and external thread

### Features:

- Metric and imperial threads
- Enclosed in protective case



Code No.	No. of Blades	Range	Thread Form
70-610	28	4, 4.1/2, 5, 6, 7, 8,9,10, 11,12, 13, 14, 16, 18,19, 20, 22, 24, 25, 26, 29, 30, 32, 36, 40, 48, 60, 62,	55°
	24	0.25, 0.3, 0.4, 0.45, 0.5, 0.6, 0.7, 0.75, 0.8, 0.9, 1.0, 1.25, 1.5, 1.75, 2.0, 2.5, 3.0, 3.5, 4.0, 4.5, 5.0, 5.5, 6.0,	60°

## SCREW CUTTING GAUGES

Made from stainless steel. Used for setting and grinding thread cutting tools

### Features:

- 60° Metric and American threads
- 55° Whitworth/BSF threads
- 47.5° British Associated threads
- 14.5° ACME

Code No.	Thread Forms
70-612	4



70-612

## RADIUS GAUGES

Accurately formed blades for checking internal and external radii.

### Features:

- Sizes marked on each blade
- Provided with steel locking screws
- Made of stainless steel



70-614

Code No.	No. of Blades	Range
70-614	17 convex & 17 concave	1 - 7mm By steps of 0.25mm from 1 - 3mm and by steps of 0.5 from 3.5 - 7mm
70-615	16 convex & 16 concave	7.5 - 15mm By steps of 0.5mm

## DEGREE PROTRACTOR

### Features:

- Permanently etched graduations
- Brass lock nut
- Made of stainless steel



70-601

Code No.	Range	Rule Graduations	Rule Length
70-601	0-180°	0-100mm	150mm