

SURFACE GAGES

57 FULL-SIZED SURFACE GAGES

(CAST IRON BASE)

- Full-size surface gage with attractive finish
- Base is ground flat with two frictionally held gage pins that can be pushed down and referenced against the edge of a surface plate or T-slot for linear work

257 FULL-SIZED SURFACE GAGES

(HARDENED STEEL BASE)

- Finest full-size surface gage
- Stable steel base is fully hardened, ground and nicely finished
- Four frictionally held gage pins that add versatility for referencing the tool

257 Full-sized Surface Gages

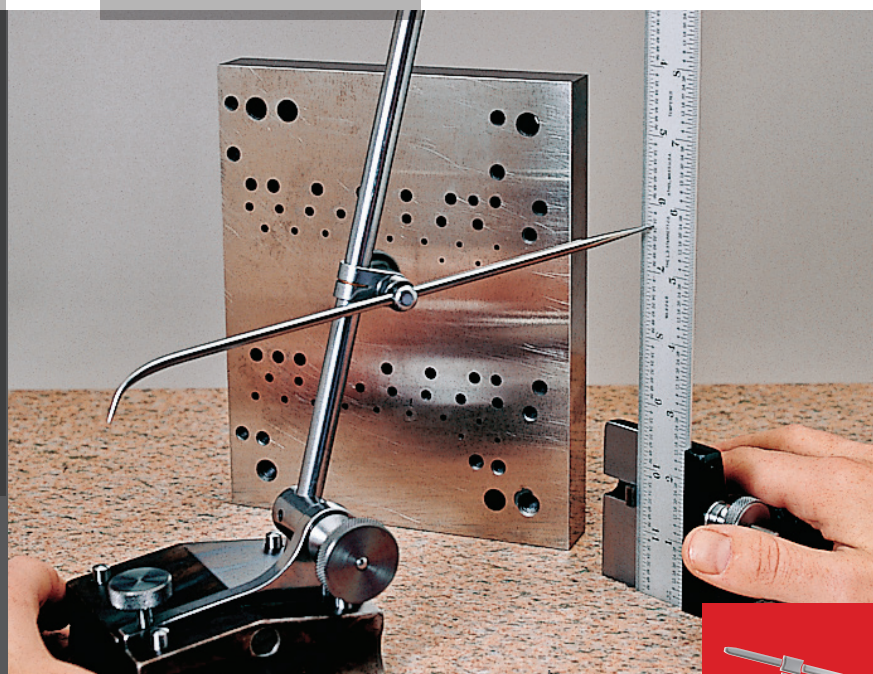
Spindle Length	Base - Length x Width	Cat. No.	EDP
9" (225mm)	2-7/8 x 2-3/8"	257A	51240
9" and 12" (225 and 300mm)	(72 x 60mm)	257B	51241
12" (300mm)	3-1/2 x 3-3/16"	257C	51242
12" and 18" (300 and 450mm)	(90 x 80mm)	257D	51243

57S, 58S UNIVERSAL SNUGS FOR SURFACE GAGES, INDICATORS AND ACCESSORIES

- Convenient attachment of scribes and test indicator shanks to surface gages, magnetic bases, indicator tool post holders and gage rods
- Fits all 57 and 257 Surface Gages and test indicator clamps and post holders
- Permit the use of all of our test indicators: 196, 564*, 650, 651, 708*, 709*, 711*, and 811*. (*Snugs must be used with the proper indicator holder)

Universal Snugs for Surface Gages

Spindle Hole Diameters		Gripping Hole Diameters		Cat. No.	EDP
Inch	mm	Inch	mm		
5/16, 3/8	8, 9.5	9/64, 5/32, 3/16, 1/4	3.5, 4, 4.8, 6.35	57S	50296
1/4, 5/16, 3/8	6.35, 8, 9.5	Range from 3/32-1/4	Range from 2.4-6.35	58S	56613



345

