

## Radius Gages



▲ No. 52-470-100



▲ No. 52-470-120

**Fowler's Radius Gage, made of finely finished high quality steel, is used by layout men, tool and diemakers, screw machine operators, machinists, pattern-makers and mechanics.**

- Features an eccentric mounting for clearance between leaf and case when gage is opened; each leaf stamped with radius size.
- Leaves shaped for use in any position or angle to measure fillets and radii in corners or against shoulders. Held securely in desired position by a locking device.
- Use to lay out and check radii of tools, dies, patterns, etc.

Part Number	No. Leaves	Range: Concave and Convex
Inch Series:		
52-470-100	30	1/32" — 1/4" by 64ths. (15 male & 15 female).
52-470-102	32	17/64" — 1/2" by 64ths. (16 male & 16 female).
52-470-120	16	1/32" — 17/64" by 64ths. (Each leaf male & female).
52-470-121	16	9/32" — 33/64" by 64ths. (Each leaf male & female).
Metric Series:		
52-470-110	34	1mm — 7mm (1mm, 1.25mm, 1.5mm, 1.75mm, 2mm, 2.25mm, 2.5mm, 2.75mm, 3mm, 3.5mm, 4mm, 4.5mm, 5mm, 5.5mm, 6mm, 6.5mm, 7mm.) (17 male & 17 female)
52-470-111	32	7.5mm — 15mm (7.5mm, 8mm, 8.5mm, 9mm, 9.5mm, 10mm, 10.5mm, 11mm, 11.5mm, 12mm, 12.5mm, 13mm, 13.5mm, 14mm, 14.5mm, 15mm.) (16 male & 16 female)
52-470-130	18	.75mm — 5mm (0.75mm, 1mm, 1.25mm, 1.5mm, 1.75mm, 2mm, 2.25mm, 2.5mm, 2.75mm, 3mm, 3.25mm, 3.5mm, 3.75mm, 4mm, 4.25mm, 4.5mm, 4.75mm, 5mm.) (Each leaf male & female)
52-470-131	16	5.5mm — 13mm (5.5mm, 6mm, 6.5mm, 7mm, 7.5mm, 8mm, 8.5mm, 9mm, 9.5mm, 10mm, 10.5mm, 11mm, 11.5mm, 12mm, 12.5mm, 13mm.) (Each leaf male & female).

