



High Accuracy Measuring Stands

Features #54-618 stands

Fowler's ceramic and steel stands with rack and pinion design affords maximum accuracy when using high resolution electronic gages and probes...a must for use when highly critical measurements are required.

- Serrated ceramic working surface provides a stable and accurate reference base.
- Working area:
54-618-576 3³/₈" x 3³/₈" (85mm x 85mm).
54-618-578 4" x 4" (100mm x 100mm).
- Polished chrome column with rack and pinion adjustment for fine measurements.
- Accepts all electronic and standard dial gage and electronic probes...³/₈" or 8mm.

Features #54-618-576 and 578:

- State of the art ceramics provide durability and micro-flatness.



▲ #54-618-576
probe not included



▲ #54-580-108
indicator not
included with stand.

Features #54-580-108

- Fowler's new dial gage stand includes a microlapped serrated plate made of hardened steel, which provides a stable and accurate reference base
- Serrated working surface 3³/₄ x 4"
- Steel column with a height of 9" and a diameter of 1¹/₄ "
- Accepts all electronic and standard dial gage and electronic probes...³/₈" or 8mm



Order No.	Base Height	Base Width	Base Length	Overall Height	Measuring Range	Surface Plate
54-618-576	4"	2 ³ / ₈ "	6 ³ / ₈ "	8"	4 ¹ / ₂ "/116mm	Ceramic
54-618-578	5"	2 ³ / ₄ "	8"	13"	8"/200mm	Ceramic
54-618-085	4"	2 ³ / ₈ "	6 ³ / ₈ "	8"	4 ¹ / ₂ "/116mm	Steel
54-618-095	5"	2 ³ / ₄ "	8"	13"	8"/200mm	Steel
54-580-108	2 ¹ / ₂ "	5.8"	6.8"	11 ¹ / ₂ "	6 ¹ / ₂ "/165mm	Steel