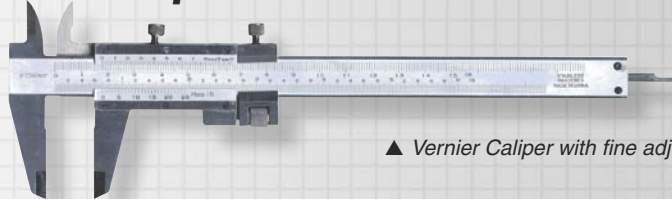


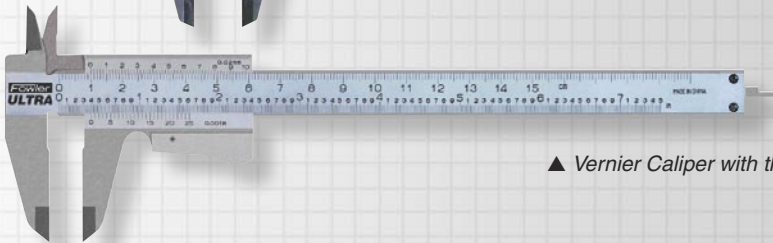
Fred V. Fowler Company, Inc.



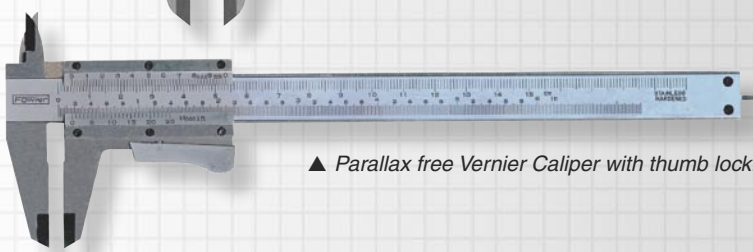
Vernier Calipers



▲ Vernier Caliper with fine adjustment.

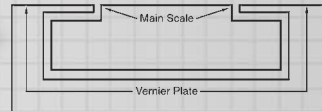


▲ Vernier Caliper with thumb lock.



▲ Parallax free Vernier Caliper with thumb lock.

Parallax Free



▲ Vernier plates fitting flush to main scale reduce optical reading errors.

Fowler's line of fine quality vernier calipers measure accurately in inch or metric with vernier scales of .001" and .02mm.

Special Features:

- Made of fully hardened stainless steel; microfine black graduations on a satin chrome finish for easy, precise reading.
- All models offer a depth rod which can be read directly from verniers.
- Measuring faces are ground and lapped for extreme accuracy.
- 4-way jaws for outside, inside, depth and step measurements.
- Extra-long vernier ensures accuracy.
- All sliding surfaces are raised to prevent defacement and wear of graduations.
- All models meet or exceed U.S. Federal specifications for accuracy.
- Price includes a fitted case.
- Parallax free version features beam & scales on same plane.

Order Number	Measuring Capacity	Graduations	Depth of Jaws
52-058-016	0-6" (0-150mm)	.001" and .02mm	1.6"
52-059-016	0-6" (0-150mm)	.001" and .02mm	1.6"
52-058-008	0-8" (0-200mm)	.001" and .02mm	1.9"
52-058-012	0-12" (0-300mm)	.001" and .02mm	2.5"
52-060-016	0-6" (0-150mm)	.001" and .02mm	1.6"
Order No.	Description		
52-058-016	6" (150mm) Vernier Caliper w/fine adjustment.		
52-059-016	6" (150mm) Vernier Caliper w/thumb lock.		
52-058-008	8" (200mm) Vernier Caliper w/fine adjustment.		
52-058-012	12" (300mm) Vernier Caliper w/fine adjustment.		
52-060-016	6" (150mm) Vernier Caliper - parallax free w/ thumb lock.		