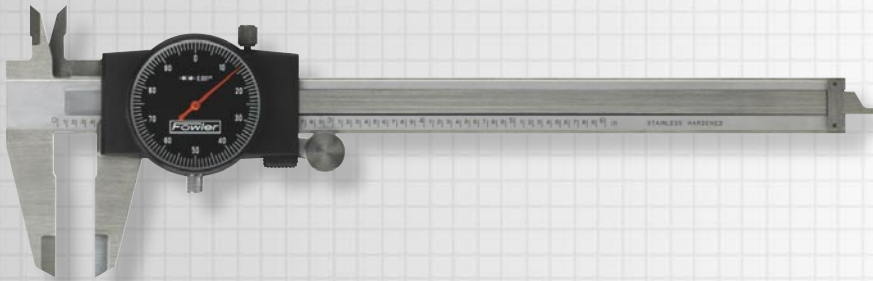




## One-Rev Dial Caliper

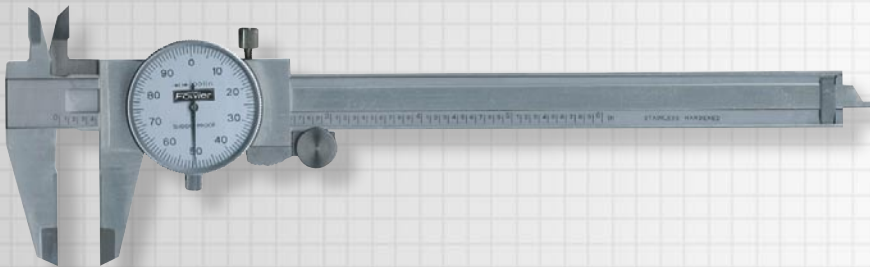


Dial faces on Fowler's One-Rev Dial Calipers combine widely spaced microfine graduations, the protection of a covered rack and the accuracy of a hardened stainless steel rack.

- Dial hand completes one revolution per each .100".
- Self-contained movement eliminates gear misalignment.
- Exclusive dual pinion drive mechanism reduces wear on rack and pinion.
- Beam graduated in .10" increments.
- Thumbroll for rapid setting.
- Hardened stainless steel throughout with measuring faces precision ground and microlapped for exceptional accuracy.
- Knurled lock assures precise settings.
- Accuracy: .001" per 6".
- Adjustable dial reads directly to .001".
- Scale surface is satin chrome finished to prevent glare.
- Four-way jaw for outside, inside, depth and step measurements.
- Includes fitted case.

Order No.	Range	Dial Face Color	Graduation	Jaw Depth
52-008-004	6"	Black	.001"	1.6"
52-008-009	8"	Black	.001"	2"
52-008-013	12"	Black	.001"	2.437"

## Carbide Dial Caliper



Fowler's Carbide Caliper features carbide jaw inserts that offer unprecedented durability and long wear.

- Top and bottom jaws have solid carbide inserts for extra long wear and durability.
- Dial hand completes one revolution per each .100".
- Self-contained movement eliminates gear misalignment.
- Exclusive dual pinion drive mechanism reduces wear on rack and pinion.
- Beam graduated in .10" increments.
- Thumbroll for rapid setting.
- Hardened stainless steel throughout with measuring faces precision ground and microlapped for exceptional accuracy.
- Knurled lock assures precise settings.
- Accuracy: .001" per 6"
- Adjustable dial reads directly to .001".
- Scale surface is satin chrome finished to prevent glare.
- Four-way jaw for outside, inside, depth and step measurements.
- Includes fitted case.

Order No.	Range	Dial Face Color	Graduation	Jaw Depth
52-008-777	6"	White	.001"	1.6"