



Heavy Duty Dial Caliper



No. 52-025-012



Fine design and sturdy construction ensure a long life of reliable and accurate service in these heavy-duty calipers.

Special Features:

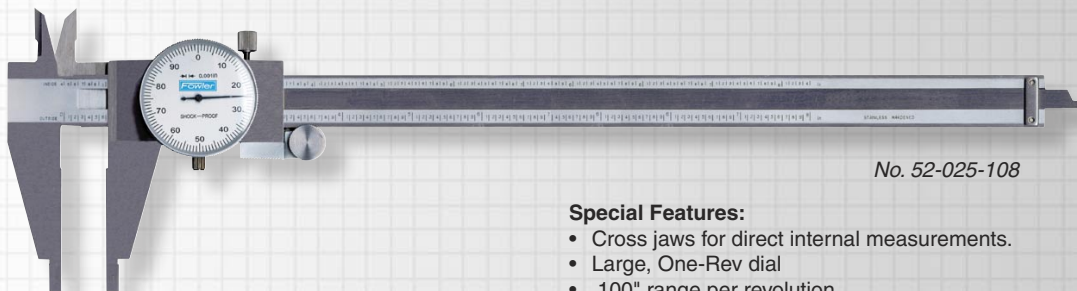
- Oversized dial with microfine graduations for easy reading.
- Inside, outside and depth measurement; "knife edge" top jaws for measuring threads, slots, recesses and similar work. Inside measurements are obtained by use of the nibs on the bottom jaws.
- Beam is satin chrome finished.
- Extra long jaws.
- Hardened stainless steel throughout; measuring faces

- are ground and microlapped for exceptional accuracy.
- Knurled lock assures precise settings.
- Adjustable dial reads to .001" in inch series or .05mm in metric series.
- Raised sliding surface prevents wear and defacement of graduations.
- Available in inch or metric models.
- Beam features large, clear graduations.
- Accuracy: .001" per 6 inches (inch series) or .05mm per 150mm (metric series).
- All sizes feature thumbroll adjustment.
- Includes deluxe fitted case.

| Order No. | Capacity | Dial Graduations | Jaw Depth |
|------------|----------|------------------|-----------|
| 52-025-012 | 12" | .001" | 3 1/2" |
| 52-025-013 | 300mm | .05mm | 90mm |



Heavy Duty Dial Caliper



No. 52-025-108

Special Features:

- Cross jaws for direct internal measurements.
- Large, One-Rev dial
- .100" range per revolution
- Graduation: .001"
- 4-way measurement
- Longer jaws permit greater accessibility.
- Thumbroll for precise control.
- Furnished with case.

| Order No. | Capacity | Dial Graduations | Jaw Depth |
|------------|----------|------------------|-----------|
| 52-025-108 | 8" | .001" | 2.5" |
| 52-025-112 | 12" | .001" | 2.875" |