

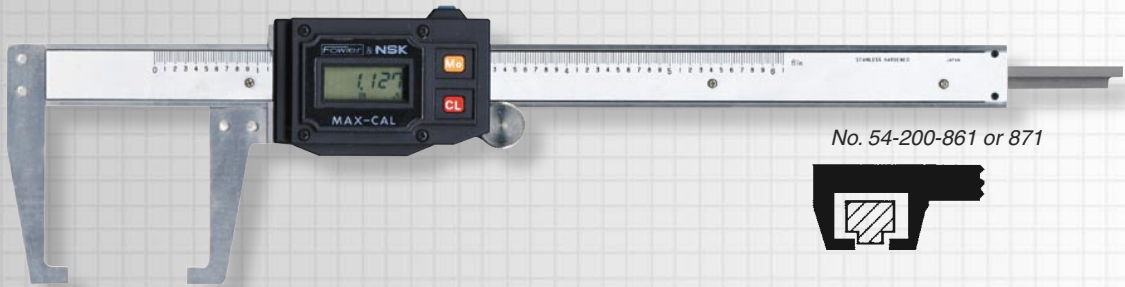
Fred V. Fowler Company, Inc.

Fowler

Groove Measuring Calipers



No. 54-200-851



No. 54-200-861 or 871

Max-Cal Neck Measuring Calipers offer the same features found in our original Max-Cal, including output, true inch/metric conversion, LCD, etc. Price includes a fitted case and batteries.

All three styles include 2-way measurement (outside and depth) and resolution to .0005" (.01mm). Compatible with GagePort and SPC Express or printers 54-903-210, 211 or 400.

Specifications—No. 54-200-851:

Spline-type anvils on outside jaws measure external grooves such as "O"-ring grooves.

- Length of jaws: 1.67" (42.5mm)
- Length of spline anvils: .24" (6mm)
- Diameter of spline anvils: .08" (2mm)

Specifications—No. 54-200-861:

Rectangular anvils with rounded or radius edges on outside jaws allow greater access in certain measuring applications (as shown in illustration).

- Length of each anvil: .24" (6mm)
- Length of jaw (including .20"/5mm anvil) is 1.77" (45mm).
- Anvil thickness: .12" (3mm)

Specifications—No. 54-200-871:

This model offers the same specifications as No. 54-200-861, but the anvils are flat rather than rounded.

Order No.	Description
54-200-851	0-6" (0-150mm) Groove Measuring Max-Cal with spline anvils.
54-200-861	0-6" (0-150mm) Groove Measuring Max-Cal (anvils w/radius faces).
54-200-871	0-6" (0-150mm) Groove Measuring Max-Cal (anvils w/flat faces).
54-902-110	Replacement battery (two required).