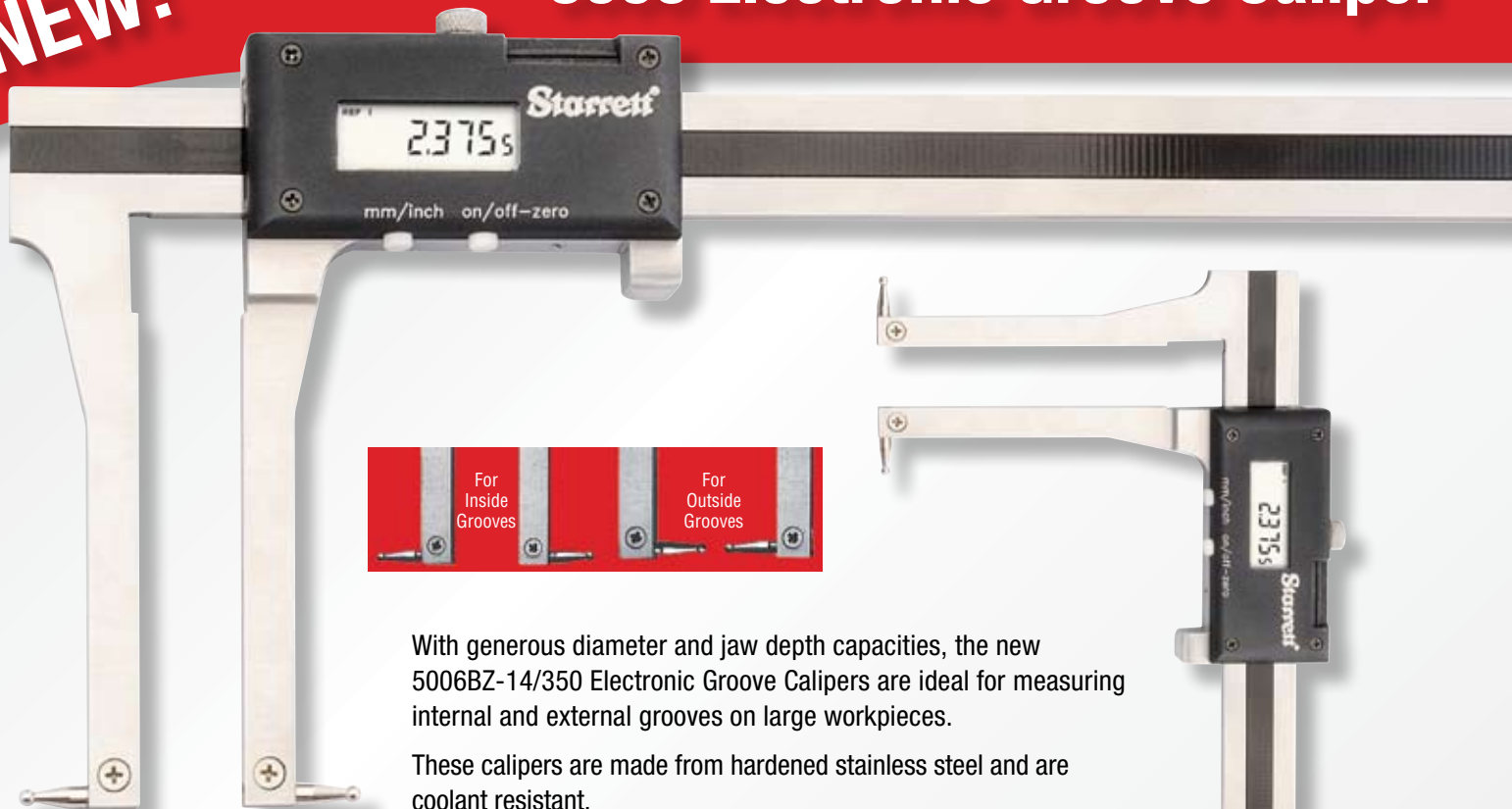


NEW!

5006 Electronic Groove Caliper



With generous diameter and jaw depth capacities, the new 5006BZ-14/350 Electronic Groove Calipers are ideal for measuring internal and external grooves on large workpieces.

These calipers are made from hardened stainless steel and are coolant resistant.

With RS232 output, they work well with Starrett DataSure® Wireless Data Collection Systems, which eliminates output cables that often get in the way when measuring larger workpieces.

Features & Specifications

- Standard Measuring Tip Diameter: .118", 3mm
- Mode button to select mm or inch. When an RS232 cable is installed, the mm/inch function is disabled and the button functions as a send button
- Two Preset Modes, REF I and REF II. This allows you to set one mode to represent the value of a setting master and a second to represent a zero setting.
- Hold Feature will freeze the display when it is in either REF I or REF II mode
- On/Off Button
- RS232 port allows data transmission thru a DataSure® Wireless Data Collection System using a 1500-3A-1N End Node. Will also transmit through a connected cable.
- Uses one CR2032 lithium battery. Over 1 year life with normal use.
- Includes wooden case
- Resolution: 0.0005"/0.01mm

| Cat. No. | EDP |
|---------------|-------|
| 5006BZ-14/350 | 14589 |

| | Groove Measuring Range | Max. Depth |
|---------|------------------------|---------------|
| Outside | 0-12.5", 0-318mm | 3.937", 100mm |
| Inside | 1.654-15", 42-381mm | 3.7", 94mm |