

**EnviroCal®** RS Caliper Go-NoGo tools provide multiple sensors, feature orientation position, solid-state memory, high collapsibility and precise identification of geometric restrictions that could inhibit the safe passage of primary inspection tools. RS Caliper Go-NoGo inspection results are available and ready for reviewing just minutes after removal from receiver.

The RS Caliper Go-NoGo tools are quick and simple to deploy with out the need for additional support equipment or personnel. **“Now you have a new choice”**

### Feature Summary

- Velocity: 10 mph
- Max Dia. Reduction: 35 %
- Min. Bore: 2.93 in (74.42 mm)
- Odometers: 2
- Pressure: 2000 psi
- Bend: 1.5 D
- Length: 11" (279 mm)
- \*Weight: 2.7 lbs (1.2kg)
- Geo Sensors: 6



Parameter	Imperial	Metric
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Maximum Velocity	10 mph	16.9 kph
Maximum Pressure	2000 psi	137.9 bar
Operation Temperature	-40° to 160° F	-40° to 71° C
Inspection Range	175 miles	280km

Inspection Hours	25 hrs	
Sample Rate (samples per second)	1056 sps (default) *5000 sps	
Continuous Bore	2.93 in (74.42 mm)	
Minimum Bore (Fittings)	2.93 in (74.42 mm)	
Bend	1.5D	
Reportable Anomaly	2% (1%)	
Detectable Anomaly	0.3% OD	
Depth Accuracy	0.5% OD	
Location Accuracy	Axial: ±0.2%	Circ.: ±30°

\* Approximate

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