

090303C CLUTCH PROBE



FEATURES

- This probe is used in the exhaust port of the clutch bell housing.
- Uses stainless steel overbraid cable with FEP insulation.
- Probe includes one threaded cap and one brass ferrule.
- Fast response times (250+ milliseconds) and consistent stable readings.
- Capable of withstanding extreme vibration and temperatures. Blaze probes are made with Inconel 600 sheathing able to withstand temperatures of 2200°F.
- Racetrack tested, approved, and used by professional race teams.
- Hand made in the U.S.A.



SPECIFICATIONS

Specification/ Model	090303C
Sensor Type	Type K (Chromel / Alumel) Inconel 600
Temp. Range	32°F ~ 2200°F
Sensor O.D.	.188" (3/16") Diameter
Junction Type	Exposed
Bend	90°
"A" Dimension	2"
"AA" Dimension	2"
Wire	FEP (with SST Overbraid)
Wire Length	6"
Hardware	Brass Compression Ferrule and Cap
Terminal	Mini-Connector