

FuelTech

Air/Liquid Thermocouple

#5005100344

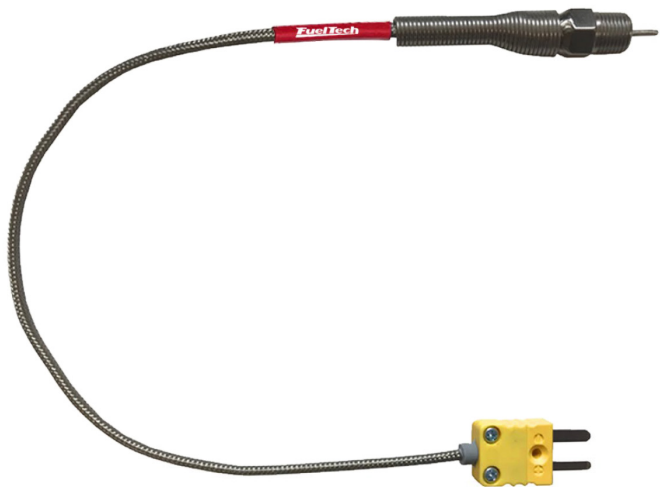
Air/Liquid Thermocouple

High performance manifold sensor with mini-plug

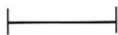
- Type "K" .062" Ungrounded sensor O.D. Manifold Probe with mini-plug.
- 1/8" NPT stainless fitting with strain relief spring.
- Fast response times (600+ milliseconds) and consistent stable readings.
- Uses durable Teflon™ wiring with stainless steel overbraid.
- Capable of withstanding extreme vibration and temperatures. Blaze probes are made with 316 SST sheathing able to withstand temperatures of 1650° +F.
- Racetrack tested, approved, and used by professional race teams.
- Hand made in the U.S.A

Sensor Type	<i>Type K (Chromel / Alumel)</i>
Temperature Range	<i>32°F ~ 1650°F</i>
Sensor O.D.	<i>.062" Diameter</i>
Junction Type	<i>Ungrounded</i>
Bend	<i>N/A</i>
"A" Dimensions	<i>.300"</i>
"AA" Dimension	<i>N/A</i>
Wire	<i>Teflon™ (with SST Overbraid)</i>
Wire Lengths	<i>12"</i>
Hardware	<i>1/8" NPT Weld-In Fitting</i>
Terminal	<i>Mini-Plug</i>

All products manufactured by FUELTECH are warranted to be free from defects in material and workmanship for three months following the date of original purchase.



"A"



FuelTech

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