

# EGT Probe Comparison Chart

**Recommended for fuel types: Gasoline, Natural gas, Nitrous Oxide, & Alcohols**

	<a href="#">EGT-IP</a>	<a href="#">EGT-AP</a>	<a href="#">EGT-EP</a>	<a href="#">EGT-MP</a>	<a href="#">EGT-CP</a>
Response time constant (mS)	150	250	250	250	550
Probe diameter (inches)	0.250	0.125	0.187	0.187	0.125
Durability (out of 5 stars)	****	***	****	****	***
Temperature measuring range (°F)	-148 to +2372	-148 to +2372	-148 to +2372	-148 to +2372	-148 to +2372
Mounting	Compression Fitting	Compression Fitting	Compression Fitting	Muffler Clamp	Compression Fitting
Best for	High horsepower	Small engines	General motorsports	General motorsports	Small engines

**Recommended for fuel types: Diesel**

	<a href="#">EGT-DF</a>	<a href="#">EGT-DP</a>
Response time constant (mS)	550	1200
Probe diameter (inches)	0.125	0.187
Durability (out of 5 stars)	****	*****
Temperature measuring range (°F)	-148 to +2372	-148 to +2372
Mounting	Compression Fitting	Compression Fitting
Best for	General motorsports	Commercial & Marine

**Recommended for fuel types: 2-Stroke**

	<a href="#">EGT-2S</a>
Response time constant (mS)	550
Probe diameter (inches)	0.125
Durability (out of 5 stars)	****
Temperature measuring range (°F)	-148 to +2372
Mounting	Compression Fitting
Best for	2-Stroke engines

