



#RACETESTED



Heat Shield Barriers

FR™ SHIELD

FR Shields™ prevent radiant heat from soaking the fuel rails. These will improve performance and help reduce instances of pre-ignition. We all know the benefits of keeping the fuel that's headed into the engine cool, but fuel-injected vehicles also need to keep the fuel returning to the gas tank or fuel cell cool. Over a long-distance race, hot fuel returning to the fuel cell can really heat it up, so keeping fuel temps down while returning to the fuel cell can be almost as vital as keeping the fuel delivered to the engine cool. When the warm fuel returns to the fuel cell, it will heat up the fuel in the cell, which causes it to change the chemical balance of your fuel, greatly affecting the existing tune settings. Keeping fuel cool helps to preserve the chemical balance of the fuel and maintains maximum efficiency. FR Shields™ are available in kits to fit either single- or dual-rail systems



FEATURES:

- **1100°F** CONTINUOUS **2000°F** INTERMITTENT
- Reduces fuel temperatures
- Improves performance
- Helps prevent pre-ignition
- Easy to install
- Made in the USA

PART NO.	DESCRIPTION
700270	Universal kit for 1 rail
700271	Universal kit for 2 rails



WARNING: This product can expose you to lead, a chemical known to the State of California to cause cancer and/or birth defects or other reproductive harm. www.P65Warnings.ca.gov