



#RACETESTED



Heat Shield Barriers

LAVA™ STARTER SHIELD

Heatshield Products Lava™ Starter Shield is specially engineered to protect the engine starter and starter solenoids from damaging heat. These components are mounted in the hottest part of the engine bay. Lava™ Starter Shield is made using the Heatshield Products patented and proven crushed volcanic rock fiber. This is an ideal thermal barrier when there is less than 1 inch of airspace between the starter and heat sources, such as headers, but also works great when there is more airspace. Lava™ Starter Shield does not conduct electricity, unlike nearly all competitive thermal barriers. That means you do not have to worry about an electrical short occurring with exposed starter terminals coming in to contact with the shield.

Protecting the starter motor and solenoid from excessive heat will extend the life of these products, improve starter-cranking performance when hot and reduce electrical amp draw while starting under hot conditions. Lava™ Starter Shield protects the starter from constant temperatures as high as 1200°F and short-term temps as high as 2000°F.

Lava™ Starter Shield is easy to install and typically does not require starter removal. Using heat-resistant and durable hook-and-loop fasteners, Lava™ Starter Shield is wrapped securely around the starter and will not come off when subjected to engine and driving vibrations. This allows for easy removal for engine servicing. Made in the USA, Lava™ Starter Shield is the best way to protect the starter motor and solenoid from damaging heat, preventing costly and inconvenient starter failures from ruining your day. It also has a cool carbon-fiber appearance.



FEATURES:

- **1200°F** CONTINUOUS **2000°F** INTERMITTENT
- Easy installation
- Protects mounts from heat damage
- Volcanic rock fiber is chemical and water-resistant
- Not electrically conductive
- Made in the USA

PART NO.	DESCRIPTION
501070	Big-body starters
501071	Small high-torque starters