



#RACETESTED



Heat Shield Barriers

HP™ STARTER SHIELD

HP Starter Shield™ prevents starter failure caused by excessive heat exposure. Using an HP Starter Shield™ also protects the solenoid and starter from starter heat lock. Quality construction and design allow for easy installation: Simply wrap the HP Starter Shield™ around the starter and fasten with the built-in hook-and-loop fasteners. Starter removal is not necessary for most applications, and two different sizes are available, eliminating the need for trimming. Our 500025 HP Starter Shield™ is recommended in applications where there is less than 1-inch air space between the starter and heat source.



FEATURES:

-  **1100°F** CONTINUOUS  **2000°F** INTERMITTENT
- Prevents starter heat soak
- Easy installation; starter removal is not necessary
- Extends the life of starter motors and solenoids
- Made in the USA

PART NO.	DESCRIPTION
501000	Aluminized glass - medium size starters; 7 1/4-in x 21 3/4-in
501010	Aluminized glass - small high-torque starters; 3 1/2-in x 18-in