

HP Sticky Shield™

HP Sticky Shield™ is the ultimate way to stop heat from radiating into the driver's compartment of your ride. Made from a dense layer of 1/8-inch-thick fiberglass insulation and shielded by a rugged layer of 0.003-inch-thick aluminum, HP Sticky Shield™ may be cleaned after installation and is resistant to the elements. The heavy-duty peel-and-stick adhesive will bond to almost any clean surface, although it is not recommended for unfinished fiberglass or carbon fiber. It is the perfect radiant heatshield for transmission tunnels, mufflers, catalytic converters, DPFs, turbos, downpipes and [exhaust systems](#).

HP Sticky Shield™ can be used with less than 1 inch of airspace. However, when used with 1 inch or more of airspace, it is capable of shielding over 90 percent of heat. Did that set of long-tube headers on your Mustang, Camaro, Challenger or tuner move your catalytic converter to where there are no factory heatshields? Use HP Sticky Shield™ to stop the heat. That Jeep getting some serious heat in the transmission tunnel or from the cat? HP Sticky Shield™ it away.

HP Sticky Shield™ is asbestos-free and designed to be used under the vehicle on the floorpan, firewall, transmission tunnel and more. It is not designed to be used underneath carpet. Use the included HP Armor Tape™ to seal seams when putting two of these heatshields together, and also to protect the edges of HP Sticky Shield™. You can even use the tape to repair any damage caused to HP Sticky Shield™ from on- or off-road hazards.

Please note: This product ships folded or rolled to keep shipping costs down. You may see bends in it upon arrival, but the bends will become minimally visible after installation.

FEATURES

- Reflects up to 90% of radiant
- May be cleaned after installation
- Flexible; bends and conforms to almost any shape
- Adhesive backing sticks to almost any clean surface
- 0.003-inch-thick armor layer

Lava Shield™

Made from crushed volcanic rock, Heatshield Products Lava Shield™ has heatshielding capabilities with a carbon-fiber look. This insulator helps to reflect and dissipate heat, making it perfect to be an airbox heatshield or heatshield barrier to protect the paint on your carbon-fiber/fiberglass hood. Due to the natural chemical and acid-resistant properties of basalt (a mineral from volcanic rock), Lava Shield™ is excellent to use in harsh environments. Lava Shield™ may be used on a firewall to shield radiant heat, and is also perfect to shield heat in transmission tunnels. Keep the look of carbon fiber but have the functionality of the Lava Shield™ heat barrier. It can be used with less than 1 inch of airspace, but 1/2 inch minimum is recommended. It is also better to use Lava Shield™ on applications where there is little airflow, making it a superior insulator to aluminum and gold barrier fabrics in these conditions. Lava Shield™ withstands 1,200 degrees F direct continuous temperatures and 2,000 degrees F intermittent.

FEATURES

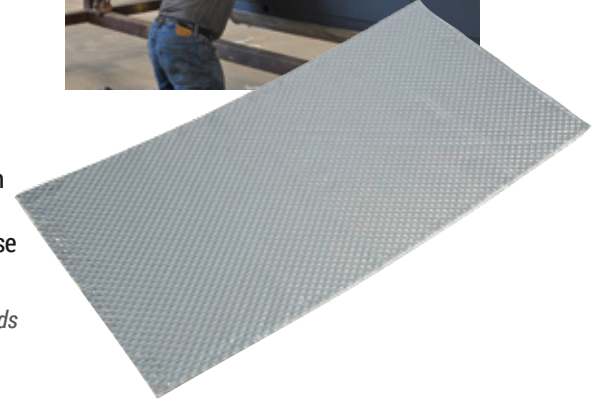
- Capable of reducing up to 80% of radiant heat
- Adhesive backing sticks to almost any clean surface
- Helps shield firewalls, hoods, body panels and floorboards
- Bulk rolls available



1100°F
CONTINUOUS



2000°F
INTERMITTENT



PART NO.	DESCRIPTION
180020	1/8" thick x 11" x 23"
180021	1/8" thick x 24" x 23"
180022	1/8" thick x 11" x 10"
180025	1/8" thick x 36" x 46"



1200°F
CONTINUOUS



2000°F
INTERMITTENT



PART NO.	DESCRIPTION
770001	0.008" thick, 12" x 24"
770002	0.008" thick, 24" x 24"
770003	0.008" thick, 36" x 48"
770005	0.008" thick, 48" x 60"
781002	0.025" thick, 24" x 24"
781003	0.025" thick, 36" x 47"
781005	0.025" thick, 47" x 60"