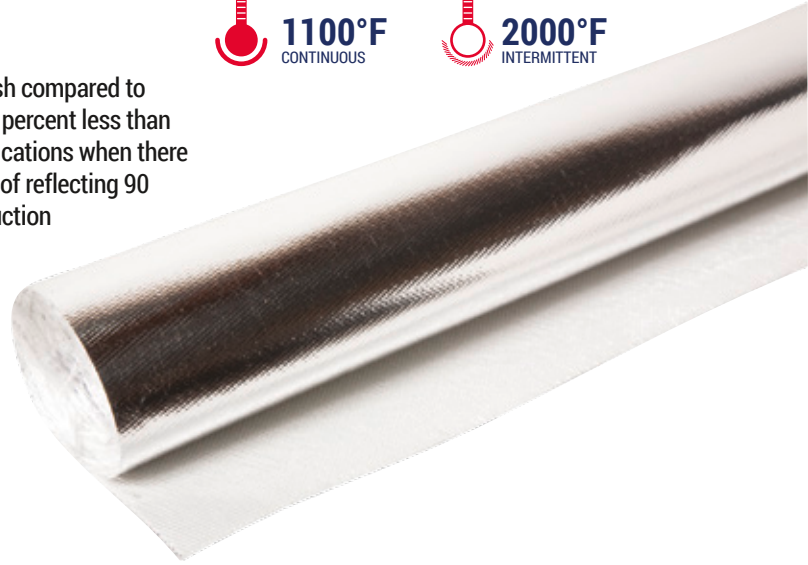


Thermaflect Cloth™

Thermaflect Cloth™ is a heatshield with a high-quality mirror-like finish compared to most other reflective aluminized cloth mats. In addition, it weighs 40 percent less than comparable aluminized fiberglass cloth products. When used in applications when there is 1 inch of airspace and good airflow, Thermaflect Cloth™ is capable of reflecting 90 percent of radiant heat. The mirror-like finish and lightweight construction will blow the gold vinyl sticker stuff away with its reflectivity. Use it as a heatshield under the hood on a fuel cell, on aluminum intercooler pipes or for the air-filter box, or turn your aftermarket intake into a real cold-air intake! This product withstands 1,100 degrees F of radiant heat (requires minimum of 1 inch of airspace) and up to 450 degrees F of direct heat. To install it, face the aluminized side toward the source of heat to shield heat away. Thermaflect Cloth™ is available with a high-temperature peel-and-stick adhesive that will adhere to almost any clean surface. It is not recommended for rough, unfinished fiberglass or carbon fiber.



FEATURES

- Capable of reducing up to 90% of radiant heat
- Adhesive sticks to most clean surfaces; not recommended for rough/unfinished fiberglass
- Helps shield firewalls, hoods, body panels and floorboards
- Bulk rolls and custom widths available; minimums apply

PART NO.	DESCRIPTION
710040	36" x 58" non-adhesive
711002	24" x 26" w/self-adhesive (ships folded)
711005	36" x 58" w/self-adhesive

HP Heatshield Mat

Keep your cool with our Heatshield Products Heatshield Mat. When used in applications with 1 inch of airspace and good airflow, this heatshield cloth is capable of reflecting 90 percent of radiant heat. Face the aluminized side toward the source of radiant heat to shield heat away. This product withstands 1,100 degrees F of radiant heat (requires minimum of 1 inch of airspace) and up to 450 degrees F of direct heat, perfect for using underneath your floorpan to shield heat from your DPF, muffler, catalytic converter and [exhaust system](#), or it can be used on the firewall to shield engine heat. It can also be used as a cold-air intake heatshield. Put it on your metal or plastic airbox to stop heat from raising air-intake temperatures. The Heatshield Mat is available with a high-temperature peel-and-stick adhesive. The self-adhesive version is not recommended for rough, unfinished fiberglass or carbon fiber. Bulk heatshield cloth rolls are available.



FEATURES

- Capable of reducing up to 90% of radiant heat
- Adhesive backing sticks to almost any clean surface, not recommended for rough/unfinished fiberglass
- Helps shield firewalls, hoods, body panels and floorboards
- All rolls 0.030 inch thick
- Bulk rolls and custom widths available; minimums apply

PART NO.	DESCRIPTION
720305	36" x 58" non-adhesive
720505	58" x 60" non-adhesive
721005	18" x 18" w/adhesive (ships folded)
721101	12" x 12" w/adhesive (ships folded)
721102	12" x 24" w/adhesive (ships folded)
721150	12" x 50" w/adhesive
721202	24" x 24" w/adhesive (ships folded)
721204	24" x 48" w/adhesive
721305	36" x 58" w/adhesive
721505	60" x 58" w/adhesive