



## THERMAFLECT CLOTH

RATED TO: 1100°F

2000°F

This heat shield cloth, has a high quality "mirror" finish compared to most other reflective aluminized cloth mats. In addition it weighs 40% less than comparable aluminized fiberglass cloth products. When used in applications when there is 1" of airspace and good air flow, Thermaflect Cloth is capable of reflecting 90% of radiant heat. The mirror like finish and light weight construction will blow the gold vinyl sticker stuff away with its reflectivity. Use it as a heat shield for: under your hood, on a fuel cell, aluminum intercooler pipes, air filter box, or turn your aftermarket intake into real cold air intake! To install, face the aluminized side toward the source of heat to shield heat away. This product withstands 1100°F of radiant heat (requires minimum of 1" of airspace) and up to 450°F of direct heat. Thermaflect Cloth is available with a high temperature peel and stick adhesive that will stick to almost any clean surface. It is not recommended for rough unfinished fiberglass or carbon fiber. Bulk heat shield cloth rolls available.



PART NO.	DESCRIPTION
710040 711002	36" x 58" non adhesive 24" x 26" with self-adhesive (ships folded)
711005	6" x 58" with self-adhesive

## **APPLICATIONS:**









## FEATURES:

- Continuous operating reflective temperature of 1100°F, 2000°F intermittent
- Capable of reducing up to 90% of radiant heat
- Adhesive sticks most clean surfaces-not recommended for rough/unfinished fiberglass
- Helps shield fire walls, hoods, body panels, floor boards
- Bulk rolls and custom widths available, minimums apply
- Made in the USA