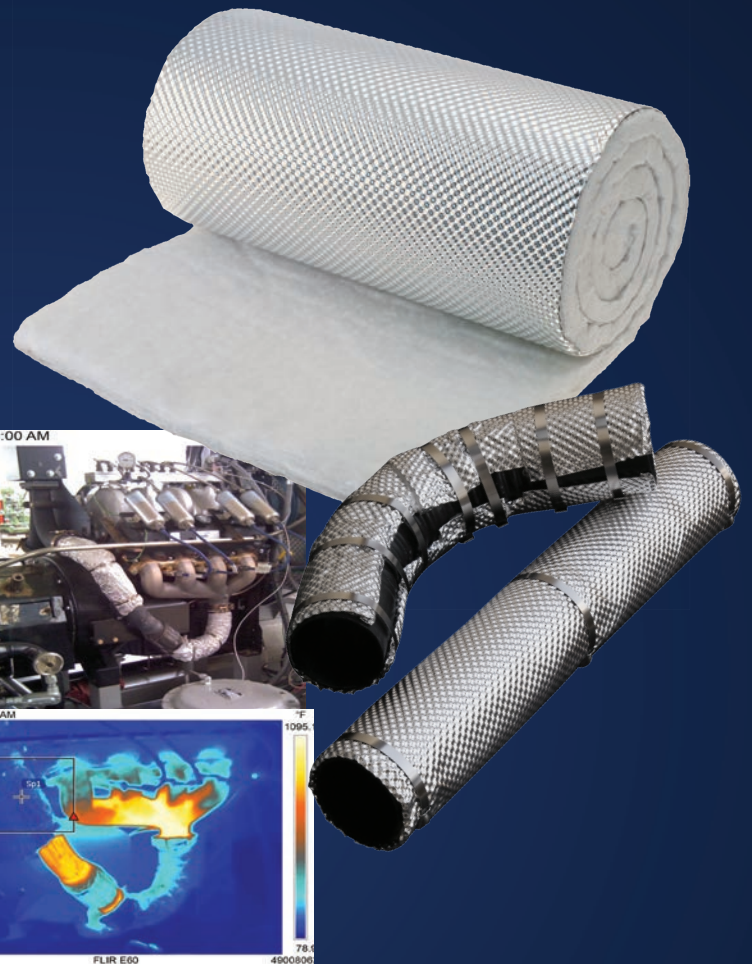


HEATSHIELD ARMOR

RATED TO: 1800°F CONTINUOUS 2200°F INTERMITTENT

Looking for something easier to install than exhaust wrap on your pipes, then check out our exhaust heat shield! Heatshield Armor can reduce radiant heat from your exhaust pipe by 70%. The outer armor of this exhaust heat shield allows it to be cleaned after installation, gives it a long lifespan, and also makes Heatshield Armor resistant to the elements. The inner AESwool insulation makes it capable of withstanding 1800°F continuous, which allows this heat shield to be placed directly on exhaust system, turbo manifolds, down pipes, and DPF.

This makes it a far superior insulator to the clamp on heat shields that allow heat to escape because they are set above the pipe not directly insulating it, allowing heat to escape. It is flexible, easy to cut (you can use a pair of heavy scissors) and install. A distinct Armor advantage over an all alloy exhaust heat shield, you do not get the hot side to cold side heat conduction, because there is no metal to metal contact layer! Heatshield Armor can even be repaired with one of our Heatshield Armor Weld tapes! We recommend the 1/2" thick Heatshield Armor for forced induction and racing applications.



| PART NO. | DESCRIPTION |
|----------|--------------------------|
| 170001 | ¼" thick x 6" W x 5' L |
| 170002 | ¼" thick x 6" W x 10' L |
| 170102 | ¼" thick x 1' W x 2' L |
| 170103 | ¼" thick x 1' W x 3' L |
| 170104 | ¼" thick x 1' W x 4' L |
| 170105 | ¼" thick x 1' W x 5' L |
| 170202 | ¼" thick x 2' x 2' |
| 175102 | ½" thick x 1' W x 2' L |
| 175103 | ½" thick x 1' W x 3' L |
| 175104 | ½" thick x 1' W x 4' L |
| 175105 | ½" thick x 1' W x 5' L |
| 175110 | ½" thick x 18" W x 4' L |
| 175111 | ½" thick x 18" W x 5' L |
| 175115 | ½" thick x 18" W x 10' L |
| 175202 | ½" thick x 2' x 2' |
| 175304 | ½" thick x 3' W x 4' L |
| 175325 | ½" thick x 3' W x 25' L |

APPLICATIONS:



FEATURES:

- Withstands 1800°F continuous, 2200°F intermittent
- Reduces radiant heat up to 70%
- May be cleaned after installation
- Water and element resistant
- Reduces under hood temperatures up to 60%
- 0.003" thick armor layer
- Made in USA