

Fire Sleeving - NHRA Approved

- Protects brake lines, cables, hoses, tubing and wires from heat, flames or abrasion
- High temperature silicone outer jacket
- Woven fiberglass braided inner core
- Continuous operating temperatures to 500° F and short term exposures up to 2000° F
- 5/16" NHRA approved - Fireproof brake line covering

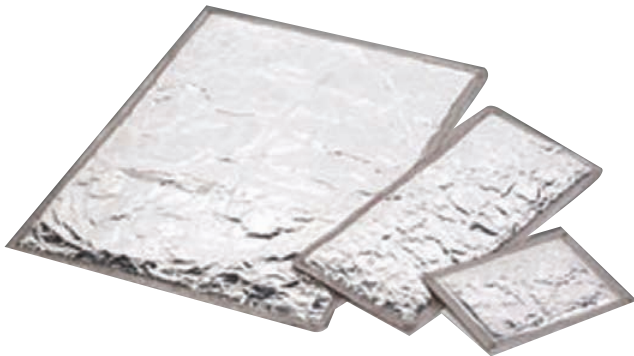
Color	I.D.	1' Pkg.	3' Pkg	5' Pkg	10' Pkg.
Silver	5/16"	2501	2503	2548	2550
Silver	3/8"	2505	2507	2549	2551
Silver	5/8"	2509	2511	-	2552
Silver	7/8"	2517	2519	-	2553



Blankets

Reflective Heat Shield Blanket

The highest quality heat shield on the market and the best way to divert radiant heat away from vital engine components. A 1/4" thick ceramic inner pad sandwiched between heavy foil and bound together with a stainless mesh and sewn edges, gives this heat shield greater flexibility for rugged applications. Withstands 1000° F continuous radiant heat and reflects the heat away from floor boards, electrical boxes, and air conditioning components. It is not designed for direct contact with exhaust systems.



Description	Part No.
14" x 20" Heat Shield Blanket	2545
6" x 14" Heat Shield Blanket	2544

Cool Air Intake System Blanket

Increase horsepower by lowering intake temperatures. Power is created by shielding the intake tube from radiant heat thus providing cooler temperatures which allows the air/fuel mixture to burn more efficiently. Manufactured with a hook and loop fastener for easy access and installation. Adjustable inside diameter of 3" to 4" so it will fit most air intake tubes. The blanket will withstand 1100° F continuous radiant heat and 500° F of direct heat. Kit comes with foil tape (1" x 3 ft.) to complete installation.



Description	Part No.
3" to 4" I.D. x 3 ft. long	2598

