



#RACETESTED

Heat Shield Sleeve

COLD GOLD SLEEVE

Shield wiring, lines, hoses and cables from radiant heat. Cold Gold Shield acts as a thermal barrier capable of reflecting up to 90 percent of radiant heat (requires minimum of 1 inch airspace and good airflow). It is excellent to use on fuel lines, wiring looms, air intake, intercooler pipes and air conditioner hoses. By keeping fuel and air-intake temperatures cool, it helps to prevent vapor lock, improves performance, increases mileage and reduces fuel evaporation. It weighs a fraction of silicone-coated sleeves and offers superior radiant heat insulation. Cold Gold Sleeve withstands 1,100 degrees F of continuous radiant heat.



FEATURES:

1100°F CONTINUOUS **2000°F** INTERMITTENT

- Capable of reducing up to 90% of radiant heat
- Helps to prevent vapor lock and protects wires and hoses
- Proudly Made in the USA

PART NO.	DESCRIPTION
244012	Cold-Gold Sleeve 1/2" id x 3 ft hook&loop
244034	Cold-Gold Sleeve 3/4" id x 3 ft hook&loop
244100	Cold-Gold Sleeve 1" id x 3 ft hook&loop
244112	Cold-Gold Sleeve 1-1/2" id x 3 ft hook&loop
244114	Cold-Gold Sleeve 1-1/4" id x 3 ft hook&loop
244200	Cold-Gold Sleeve 2" id x 3 ft hook&loop
244212	Cold-Gold Sleeve 2-1/2" id x 3 ft hook&loop
244300	Cold-Gold Sleeve 3" id x 3 ft hook&loop

WARNING: This product can expose you to lead, a chemical known to the State of California to cause cancer and/or birth defects or other reproductive harm.

www.P65Warnings.ca.gov

(760) 751-0441
HEATSHIELDPRODUCTS.COM