

## CIS COOL INTAKE SYSTEM™

### HIGH-TEMPERATURE REFLECTIVE PAD

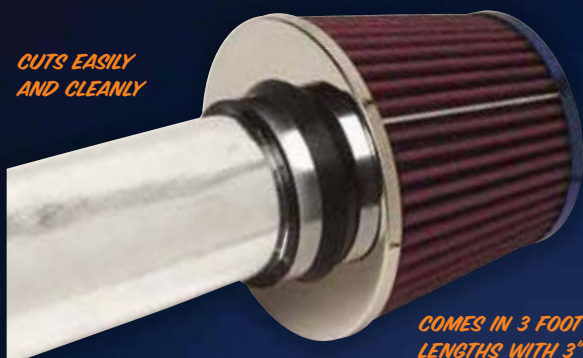
#### APPLICATIONS:



#### RATED TO:

**1100°**

*CUTS EASILY  
AND CLEANLY*



*INCREASES  
HORSEPOWER BY  
SHIELDING AIR  
INTAKE TUBES*

*COMES IN 3 FOOT  
LENGTHS WITH 3"  
TO 4" ADJUSTABLE ID*

*SOLD WITH FOIL TAPE (1" X 3')  
TO COMPLETE INSTALLATION*



Increase your horsepower and improve fuel economy by lowering air intake temperatures with our air intake heat shield. Get even more performance from your aftermarket air intake kit or supercharger; don't let the heat rob you of horsepower. Power is created from the increase in the dense air fuel mixture (created by the cooler intake temperatures) allowing the mixture to be burned more efficiently. CIS has an adjustable inside diameter from 3" to 4" so it will fit most air intake tubes. Manufactured with a hook and loop seam for easy access and installation. CIS will withstand 1100°F continuous radiant heat and 500°F of direct heat. Our sleeves can be cut easily for custom applications and they are sold with foil tape (1" w x 3') to complete installation.

**INSULATION TYPE:** RADIANT HEAT

**USES:** HEAT SHIELD SLEEVE FOR AIR INTAKES, INTERCOOLER TUBES

PART NO.	DESCRIPTION
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274400	CIS™ COOL INTAKE SYSTEM; 3"-4" ADJUSTABLE ID X 3'
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## HP TURBO KIT™

### HIGH-TEMPERATURE TURBO WRAP KIT

#### APPLICATIONS:



#### RATED TO:

**1800°**



*UNIVERSAL KIT FITS  
HOUSINGS FOR  
SPORT COMPACTS  
TO 1 TON TRUCKS*

*INCREASES HORSEPOWER &  
KEEPS TURBO SPOOLED UP*

Our Turbo Heat Shield Kit™ can help to increase horsepower and reduce turbo lag while protecting other engine components. Unlike other turbo heat shield kits that use exhaust wrap, our HP Turbo Kit™ features extreme temperature insulation materials, which provides greater heat protection, performance, and durability. Our complete turbo kit includes our extreme temperature turbo blanket and our HP Armor™ for your down pipe, making the HP Turbo Kit on the cutting edge of technology and performance. Capable of withstanding 1800°F continuous, our turbo heat shield kit is designed for street performance and even the most hardcore racing applications. Using a simple 2 piece design with comprehensive instructions, installation is simple even for the novice installer.

**INSULATION TYPE:** DIRECT CONTACT

**USES:** TURBO HEAT SHIELD INSULATION

PART NO.	DESCRIPTION
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300000	HP TURBO KIT™; TURBO AND DOWN PIPE
300001	HP TURBO WRAP™; TURBO ONLY; 9" X 19"
300002	HEATSHIELD ARMOR™ DOWN PIPE SHIELD; 10" X 36" X ½" THICK