HP COLOR HEAT SLEEVE

EXTREME TEMPERATURE INSULATING WRAP

APPLICATIONS:

1200°

Add cool protection to your hot rod or custom car. HP Color Heat Sleeves™ are an excellent way to protect wires, fuel lines, brake lines and more while enhancing your vehicles appearance. This special weaving of the sleeve allows it to expand over fittings when installing and return to its original size. HP Colored Sleeve™ coatings make them capable of withstanding 1200°F continuous. Rolls are 25' in length and have an adjustable inside diameter from ¼" to 7/16". Fasten using Thermal-Tie™ or hose clamp. HP Color Heat Shield Sleeves™ are available in red, blue, yellow, black, tan, and purple.

INSULATION TYPE: RADIANT HEAT AND DIRECT CONTACT USES: HEAT SHIELD SLEEVE FOR FUEL LINES, BRAKE LINES, WIRE HARNESSES

PART NO. DESCRIPTION

203121 HP COLOR HEAT SLEEVE™ RED 25' ROLL
203122 HP COLOR HEAT SLEEVE™ BLUE 25' ROLL
203123 HP COLOR HEAT SLEEVE™ YELLOW 25' ROLL
203124 HP COLOR HEAT SLEEVE™ BLACK 25' ROLL
203125 HP COLOR HEAT SLEEVE™ TAN 25' ROLL
203126 HP COLOR HEAT SLEEVE™ PURPLE 25' ROLL



HP BUILDER'S KITS™

BIKE BUILDING INSULATION KITS

HP Builder's Kits feature a heat protective thermal sleeving capable of withstanding 1200°F continuous. This non flammable sleeve has a special weave that allows it to expand and contract over fittings. These sleeves can protect fuel lines, preventing vapor lock. They can also be used to protect wires from heat damage and allow you to hide your wiring. The 5/8" I.D. sleeves are ideal for protecting your oil lines from heat damage caused by being too close to the motor or exhaust. So add some heat protection and make your ride a cooler one.

INSULATION TYPE: RADIANT HEAT AND DIRECT CONTACT USES: HEAT SHIELD SLEEVE FOR FUEL LINES, BRAKE LINES, WIRE HARNESSES



204002 FUEL LINE HEAT SLEEVE 1/2 X 2' ROLL
204003 BRAKE LINE HEAT SLEEVE 1/4" TO 7/16" X 3' ROLL
204008 OIL LINE HEAT SHIELD SLEEVE 5/8" X 2' ROLL
204009 OIL LINE HEAT SHIELD SLEEVE 5/8" X 6' ROLL



1200°



SPECIAL WEAVE ALLOWS IT TO EXPAND AND CONTRACT OVER FITTINGS