## INFERNO HEADER WRAP

## EXTREME TEMPERATURE INSULATING WRAP





Inferno Header Wrap™ will sustain the extreme temperatures that your glowing pipes from turbo or racing applications require! Tired of your alleged 2000°F exhaust wrap becoming brittle and falling apart? Then this header wrap is for you! Unlike other forms of exhaust and header wrap, Inferno Header Wrap™ is manufactured from texturized amorphous silica filament yarn; this makes this header wrap strong and flexible while operating at its designed service temp of 2000°F continuous and 3000°F intermittent. Simply put, there is not a header or exhaust insulating wrap on the market that will withstand higher temperatures and last longer. Inferno Header Wrap™ maintains hotter exhaust gases, decreases the density, and that allows the exhaust gas to exit the system faster! Increased exhaust scavenging is produced helping to lower intake temperatures: that equals more horsepower. Exhaust wrap also reduces radiant heat damage and can lower under-hood temperatures by as much as 50%.

INSULATION TYPE: DIRECT CONTACT USES: TURBO MANIFOLD WRAP, DOWN PIPE WRAP, HEADER WRAP, EXHAUST WRAP, MUFFLER WRAP, CATALYTIC CONVERTER WRAP, EXHAUST MANIFOLD WRAP, DPF INSULATING WRAP



PART NO.

**DESCRIPTION** 

PART NO. 325025

DESCRIPTION

325001 INFERNO HEADER WRAP; 1" X 25'
325002 INFERNO HEADER WRAP; 1" X 50'
325005 INFERNO HEADER WRAP; 2" X 15'

325050 325400 INFERNO HEADER WRAP; 2" X 25' Inferno Header Wrap; 2" X 50' Inferno Header Wrap; 4" X 100'

APPLICATIONS

## COOL FOIL TAPE™

## LIGHTWEIGHT INSULATING TAPE

This light weight thermal insulating tape reflects radiant heat away from wires, lines, cables, and more. This tape is an excellent way to insulate components without disassembly, or use it as a means to finish off other forms of thermal insulation to prevent fraying. This foil tape is very economical compared to other forms of heat protective tape, cuts easily, and has a self-adhesive backing that sticks to any clean surface. This reflective heat shield tape withstands 1000°F of continuous radiant heat and up to 400°F direct contact.

INSULATION TYPE: RADIANT HEAT USES: WIRE HARNESSES, FLOOR BOARDS, FIREWALLS, AIR BOXES, FUEL LINES, AIR INTAKES

PART NO. DESCRIPTION

340110 COOL FOIL TAPE™; 1" X 10 340210 COOL FOIL TAPE™; 2" X 10'



RATED TO: