PREMIUM EXHAUST WRAP

HIGH QUALITY INSULATING WRAP



RATED TO:





Premium exhaust 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. Premium exhaust wrap also reduces radiant heat damage and can lower under hood temperatures by as much as 60%. Our premium grade exhaust wrap features a tighter weave than industry standard wraps, thus retaining more heat and fraying less. Premium Exhaust Wrap can withstand 1200°F continuous and 2000°F intermittent. Premium exhaust wrap can be fastened with Thermal-Tie™, hose clamps, or wire.

INSULATION TYPE: DIRECT CONTACT USES: MANIFOLDS, HEADERS, EXHAUST PIPES, MUFFLERS, CATALYTIC CONVERTERS

PART NO. 301025

301050

DESCRIPTION

PREMIUM EXHAUST WRAP; 1" X 25' PREMIUM EXHAUST WRAP: 1" X 50' PREMIUM EXHAUST WRAP; 1" X 100'

301100 302015 PREMIUM EXHAUST WRAP: 2" X 15' 302025 PREMIUM EXHAUST WRAP; 2" X 25'

PART NO. **DESCRIPTION**

302050 PREMIUM EXHAUST WRAP; 2" X 50' 302100 PREMIUM EXHAUST WRAP; 2" X 100' 304100 PREMIUM EXHAUST WRAP; 4" X 100' 306100 PREMIUM EXHAUST WRAP; 6" X 100'

EXHAUST WRAP

HEAT RETAINING INSULATION WRAP



APPLICATIONS:

RATED TO:

1200°

Exhaust wraps maintain 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%. This exhaust wrap features a vermiculite coating which makes it capable of withstanding 1200°F continuous and 2000°F intermittent. Our exhaust wrap can be fastened with Thermal-Tie™, hose clamps, or wire.

INSULATION TYPE: DIRECT CONTACT USES: MANIFOLDS, HEADERS, EXHAUST PIPES, MUFFLERS, CATALYTIC CONVERTERS

PART NO.

DESCRIPTION

311025 EXHAUST WRAP; 1" X 25' 311050 EXHAUST WRAP; 1" X 50' EXHAUST WRAP; 1" X 100' 311100 312015 EXHAUST WRAP; 2" X 15'

PART NO.

DESCRIPTION

312025 EXHAUST WRAP; 2" X 25' 312050 EXHAUST WRAP; 2" X 50' 312100 EXHAUST WRAP; 2" X 100'