Air Intake Pipe Coolers

HIGH PERFORMANCE
COOL RACING PARTS

MADE IN USA

REDUCE HEATSOAK
MAINTAIN CONSISTENT TEMPERATURES

These cooling pipe wraps are designed for turbocharged, naturally aspirated, or small-intake engine configurations, providing excellent performance. By applying this exceptional wrap, the intake temperatures that reach your engine will be greatly reduced. This product efficiently reduces intake temperatures to levels below the surrounding air temperatures by enveloping your pipe with a specialized cooling wrap that absorbs water and ice. The wrap's strong hold on the pipe enhances the engine's intake air, resulting in increased performance. This performance component can enhance the performance of both naturally aspirated and turbocharged/supercharged vehicles by reducing the time it takes to complete a quarter mile drag race.

- With the addition of water and ice, our cooling parts may achieve temperatures as low as 32 Fahrenheit (0 Celsius) or below, gradually returning to 20 Fahrenheit (6 Celsius) below room temperature before requiring additional cooling.
- When not in use, place the intake pipe cooler in a refrigerator with a large vegetable bin or a beverage cooler that is constantly chilled.
- When not using, hang the intake pipe cooling component by the loop to dry before reactivating it.
- To keep the pad at its ideal size, soak it in room temperature water on a regular basis and then re-cool with ice or a cold refrigerator.