



THERMAL WRAP 50MM X 10MM

Exhaust thermal wrap is a fibreglass material used to wrap tubular exhaust manifolds to retain the heat. This new and improved thermal wrap has a tighter weave and has been heat treated to reduce smoke when first fitted.

The benefits of using thermal wrap include reduction of the temperature under the bonnet by up to 70° and the possibility of helping to increase horsepower: for every 10° reduction in air intake temperature it may be possible to increase horsepower by 2%. It also helps to improve fuel efficiency.

Thermal wrap also offers protection against burns and fire hazards and may additionally be used to wrap cables and pipes in high temperature situations.

Don't forget to also order a thermal wrap strapping and clip set (see recommendation below).



Easy to fit. Wrap carefully around each branch of the manifold and secure in place with strapping and clip set.



Basic hand tools required. Strong scissors or craft knife to trim thermal wrap, screwdriver to tighten screw clips and pliers to crimp 'Band-It' clips.

MORE GREAT RECOMMENDATIONS:



**THERMAL WRAP
STRAPPING & CLIP SET**



**HIGH TEMPERATURE
EXHAUST PAINTS**



**EXHAUST JOINTING
PASTE**