



Firwin MFI

Metal Foil Formed Insulation for Engine Parts and Exhausts



Applications: Exhaust Manifolds, Turbochargers, Elbows, and Exhaust Tubing.

Industries: Mining, Marine, Defense, Aerospace, On & Off Highway

Advantages:

- Conform tightly to part
 - Allows for complex shapes and tight tolerances
 - Can be used in limited space applications
- High temperature performance: - can be designed to be rated to 1600 °F
- Ideal for engine compartment components requiring long-term exposure to high temperatures
- Nonflammable
- More durable and long lasting than removable insulation blankets - not prone to tearing, does not become brittle over time.
- Standard construction : 321 SS 0.005" foil thickness for both inner & outer layers; ½" thick insulation (contact Firwin for alternative thicknesses and alloys).

