



## MAGNI 234

*Magni 234 is a black corrosion resistant coating for stainless and aluminized stainless steels typically used for fabricated mufflers, resonators and tail pipes. This coating is applied to clean, dry substrates and oven cured.*

*Magni 234 can also be applied by coil-coat to stainless steel, so finished parts can be made from pre-painted material. This coating can also be applied to low-carbon steel hangers and brackets or any component requiring a black finish resistant to 450° C. Our durable heat resistant black is used on visible exhaust systems.*

*Magni 234 is available in chrome-free silver or black. This coating can be applied via coil-coat, flowcoat or spray application methods.*

### Performance Data:

Salt Spray  
ASTM B117

240 Hours

#### Corrosion Resistance

Improved when applied over aluminized stainless steel surfaces, up to 450° C

#### Corrosion Durability

Improved when applied to bare stainless and low-carbon steel

### Specifications:

Ford WSA-M2P170-A2  
General Motors 9984299

