



MAGNI 140

Magni 140 is a chrome-free, high performance coating system engineered for brake rotors. This inorganic, metallic film contains proven corrosion inhibitors in a single, thin layer and has the ability to dry in ambient conditions.

Magni 140 provides superior product performance by protecting against under-vehicle corrosion. Since Magni 140 has frictional output similar to a bare rotor, it can be applied to all braking surfaces, and overspray is permissible to reduce application costs. It will not ball up during brake application and reduces warranty costs related to brake pedal pulsation. Coated rotors are easily removed for service, protecting delicate and expensive anti-lock brake system parts.

Magni 140 is available in dark gray, and can be applied via spray or dip/spin application methods.

Performance Data:

| | |
|-------------------------|------------|
| Salt Spray ASTM B117 | 400 Hours |
| Coating Thickness | 25 microns |

Specifications:

| | |
|----------------|---------------|
| Chrysler | MS10783 |
| Ford | WSS-M2P170-B2 |
| General Motors | GM273 |

