

MAGNI 336

MAGNI 336 FUEL TANK COATING



Magni 336 is a chrome-free, highly conductive thermoset aluminum-rich coating engineered for use on automotive fuel tanks. A coil-coated barrier topcoat on both sides of zinc-nickel and galvaneal-coated sheet steel, Magni 336 provides a level of fuel resistance that accommodates all OEM fuel blends, including flex fuels, and is highly corrosion and chip resistant.

PERFORMANCE DATA*:

Coating Thickness	8-10 microns
Color	Gray; silver
Cyclic corrosion resistance	
GM9511P/9511D:	20 cycles
SAEJ2334:	160 cycles
SAEJ400 gravelometer:	30+ pints
Ford P3-87A or P3-76A:	100 cycles
Cure test	
GM 4350M:	10 double rubs
Humidity/adhesion	
GM 4465P/GM 9071P:	1,000 hours/ 8 or better
FLTM BI 106-1:	1 or better
Salt spray	
ASTM B117:	2,000 hours

OEM SPECIFICATIONS:

Ford	WSS-M1A325-B1; WSL-M7C91-A
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*Typical Values - refer to OEM Specifications and Magni Application Guidelines for official specifications