



MAGNI 659

Magni 659, is a chrome-free, black highly conductive thermoset aluminum rich coating developed for fuel filler pipes in automobiles. This coating is designed for dip/drain application over fuel filler pipes fabricated with electroplated zinc-nickel.

Magni 659 is a patented formulation designed to provide 15 years of field service and excellent galvanic protection. It is resistant to the corrosive effects of flexible fuel blends and stone impingement.

Magni 659 can be applied via dip/drain or spray application methods.

Performance Data:

Salt Spray 2000 Hours
ASTM B117

Humidity/Adhesion 1 or better
FLTM BI 106-01

Cyclic Corrosion Resistance

GM9540P	160 cycles
GM9505P	15 cycles
SAEJ2334	160 cycles
SAEJ400 Gravelometer	30+ pints

Specifications:

Chrysler	PS-9163 Category II
Fiat	
Ford	WSS-M1A343-A2
General Motors	GMN4991

