

MAGNI 659

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FUEL FILLER PIPE
COATING



Magni 659 is a chrome-free, highly conductive thermoset coating engineered for automotive fuel filler pipes fabricated with electroplated zinc-nickel. Formulated to provide 15 years of field service and excellent galvanic protection, Magni 659 is resistant to the corrosive effects of flexible fuel blends and stone impingement. Magni 659 is applied via dip-drain, dip-spin or spray application methods.

PERFORMANCE DATA*:

Color	Black
Coating Thickness	Minimum topcoat 15 microns

Cycle corrosion

GMW14872
Ford CETP 00.00-L-467

SAEJ2334:

Exposure D 68 +/- 7 cycles
12 weeks after X scribe and
gravelometer
120 cycles after 1 pint
gravel per SAEJ400
(-18C @ 70psi)

Humidity/adhesion

FLTM BI 106-01:

1 or better

Salt spray

ASTM B117:

1,000 hours

OEM SPECIFICATIONS:

FCA	9.02144; PS-9163
Ford	WSS-M2P192-A1
General Motors	GMW15197



*Typical Values - refer to OEM Specifications and Magni Application Guidelines for official specifications