



# MAGNI 591

*Magni 591 is a duplex fastener coating system that combines an inorganic zinc-rich basecoat with an organic topcoat.*

*Magni 591 is engineered with integrated friction modifiers to eliminate the need for sealers or post coating lubricants. This feature ensures repeatable torque/tension characteristics in assembly.*

*Magni 591 is designed for use on fasteners such as nuts, bolts and other miscellaneous hardware. It is black in appearance and can be applied via dip/spin, dip/drain or spray application methods.*

## Performance Data:

<b>Salt Spray</b> ASTM B117	480 Hours
<b>Coefficient of Friction</b> Coefficient of Friction Tested per DIN 946 ±.03	0.11
<b>Coating Thickness</b>	12-20 microns

## Specifications:

General Motors	GMW14C-PT, GME00255-F
Daimler-Benz	DBL 9440, 8440
Volkswagen	TL 233-C

