



MAGNI 536

Magni 536 is a duplex fastener coating system that combines electroplated zinc and hex chrome-free passivated substrate with a chrome-free aluminum-rich topcoat.

Magni 536 is designed for use on fasteners such as nuts, bolts and other miscellaneous hardware. This coating can be applied via dip/spin or spray application methods.

Magni 536 contains metallic pigments that mitigate the galvanic corrosion activity when coated fasteners are assembled into aluminum or stainless steel.

Performance Data:

Salt Spray
ASTM B117

1000 Hours

Coefficient of Friction

Coefficient of Friction Tested per WZ101 ±.02

0.22

Coating Thickness

8-10 microns topcoat over
5-8 microns plated zinc

Specifications:

Delphi DX 551250

