

What is FeGuard?

An innovative thin-film, corrosion-inhibiting coating, specifically designed for use on hot-rolled (P&O) and cold-rolled steel substrates. FeGuard offers an alternative to galvanized coatings, such as EG and HDG G40, with performance properties to match.

FeGuard's corrosion-inhibiting package provides a clear, high gloss finish that allows the brightness of the underlying metal to shine through, while simultaneously slowing corrosive forces that might affect the part during its useful life.

Performance

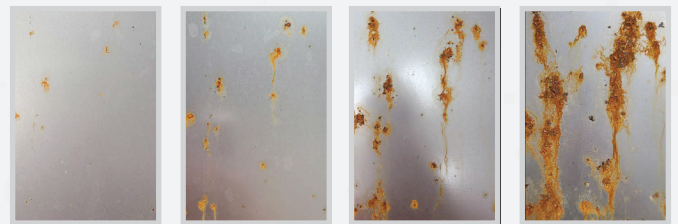
ASTM B117 Salt Spray Results

Hot-Rolled Steel (P&O) • FeGuard • (0.4 mils)



48 Hours 72 Hours 120 Hours 168 Hours

Cold-Rolled Steel • FeGuard • (0.4 mils)



48 Hours 72 Hours 120 Hours 168 Hours

Key Attributes:



Anti-fingerprint



Corrosion Inhibiting



Formable

**Cr-free formulation available upon request*

Contact us with your applications!

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