

Anti-Rust Coating

Shields Metal Surfaces From Atmospheric And Chemical Corrosion

All metals are exposed to some atmospheric and chemical corrosives - moisture, solar radiation, oxygen, salt spray, acids, gases, smoke, alkalis and industrial fumes, just to name a few. And it's part of the nature of metal to rust or corrode when exposed to these conditions. But even though there's no practical way to prevent exposure to corrosives, there is an effective way to help prevent rust and corrosion . . . SWEPCO Anti-Rust Coating. It offers positive protection.

Anti-Rust Coating is a special formulation that contains three highly effective rust inhibitors. This carefully balanced rust inhibitor formulation offers excellent protection against rust and corrosion. Anti-Rust Coating seals the metal to retard rust on existing metal surfaces and to help prevent formation of rust on new metal surfaces. Its tough, durable film adds



SWEPCO Anti-Rust Coating provides superior protection for metal exposed to corrosive environments.

years to the life of any metal surface, while keeping it cleaner, stronger and more attractive.

Provides Long-Lasting Protection

Anti-Rust Coating penetrates into the pores of the metal to form a super strong bond which helps prevent chipping, peeling and cracking.

And because it bonds so tightly to the metal surface, Anti-Rust Coating is highly resistant to undercutting. Other coatings often allow rust to creep between the metal and the coating,

Economical Protection For A Wide Variety of Metal Surfaces . . .



METAL ROOFS



METAL RAILINGS



METAL EQUIPMENT

and thus lose their effectiveness as a rust preventive. But not Anti-Rust Coating. Its solid bond helps prevent undercutting and also makes it highly resistant to rub off.

Economical Protection

The economy of Anti-Rust Coating results from its excellent coverage rate and from the long-term protection it offers. One gallon (3.79 liters) of Anti-Rust Coating will rustproof up to 400 square feet (37.17 m²) of metal surface.

Dependable Protection For A Wide Variety Of Industrial & Commercial Applications

Anti-Rust Coating is excellent as either a prime or finish coat and protects all kinds of metal. It can be used on both interior and exterior surfaces. It is ideal for any type of metal exposed to corrosive elements, and it comes in red or white.

It offers excellent protection for drilling rigs and oil field equipment, pipelines, structural steel, farm implements, storage tanks, tank cars, construction equipment, railroad equipment, machinery, metal buildings, metal roofs, vents, fences, railings, catwalks, girders, pipes, plates, metal sashes, stacks, fire escapes and any other metal surface where protection from rust is desired.

Application Information

Anti-Rust Coating requires no mixing or thinning. Unskilled labor can easily handle application. It can be applied with brush, paint roller, low pressure spray equipment or by dip systems. May be used as a top coating or as a foundation for other paints capable of being diluted with mineral spirits or aromatic spirits.

COVERAGE RATE:

All Metal Surfaces0.25 - 0.40
gal per 100 sq. ft. (0.10 - 0.16 liter/m²)

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