

# Rust & Corrosion Inhibitor

We offer Rust & Corrosion Inhibitor capable of providing up to 5 years protection in indoor storage and 2-3 years protection outdoors. For carbon steel or any exposed metal or painted surface in high-salt environments. Proven and used by major oil & gas companies for their stack-out programs and pipe protection.

This Inhibitor is an oil-dispersed, thixotropic, all-purpose rust preventive formulated to provide unsurpassed long-term protection against rust and oxidation. Because of its thixotropic characteristics, this product has the ability to become fluid with agitation enabling the residual film to be self-healing.

## Key Performance Benefits

- Long-term protection for ferrous and nonferrous parts for up to 5 years indoors and 2-3 years outdoors.
- Can be sprayed or brushed for even coating of the surfaces.
- Once on the surface of the part, it becomes semi solid reducing drips and runoff.
- Superior clean-ability – it can be easily removed with an alkaline cleaner.

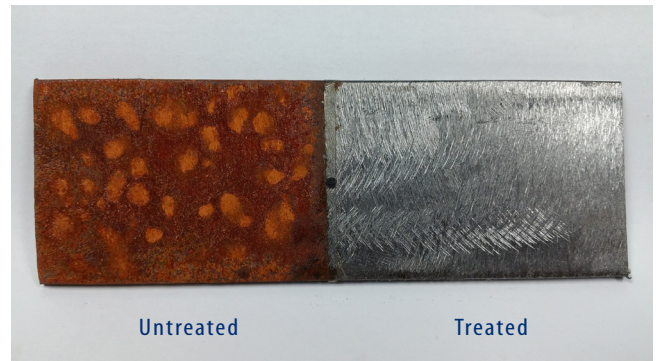
### Use:

- On parts exposed to salt spray environments.
- When parts will be subjected to long term storage or transportation.
- When maximum protection is required against corrosion.

### Application:

Apply undiluted for maximum protection. The product can be applied by airless spray or dip. Target application film thickness is 2ml. When dipping, the tank should be agitated so that the product becomes fluid and completely coats all surfaces.

- Airless sprayer - 450 sq. ft. per gallon
- Paint roller - 600 sq. ft. per gallon
- Brush - 650 sq. ft. per gallon



Our Product vs The Environment

## Characteristics

Appearance of Fluid	Hazy Blue Translucent Semi Solid
Odor	Trace of Petroleum
Viscosity cSt @ 40°C	Semi Solid
Pour Point	150°F
Specific Gravity	.880 - .992 / 7.5

## Packaging

Number	Size	Case Pack
41001	1 gallon/3.78L	4
41005	5 gallon/18.9L	1
41055	55 gallon/208L	1