



Product Description

Cable & Metal Rust Protector: This rust protector is formulated for hand bottle sprayers such as squirt bottles and garden sprayers. Provides extreme surface adhesion and wetting across the surfaces and mounted parts.

Features

- Formulated for application by hand sprayers and pumps
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- Active wetting action travels across metal surfaces including south-to-north travel
- Adsorbs to metals using thin film technology
- Deep penetration into void spaces and areas that cannot be reached
- Water and moisture displacing
- Non-toxic, non-hazardous, non-flammable
- Safe to use in confined spaces
- PFAS-free



Benefits

- Self-repairing – remains mobile and fills voids created by nicks, scratches, or dents
- Blends with existing surface oils.
- Apply over existing rust to stop and prevent new rust from forming
- Maintenance item – product can be reapplied as part of a regular maintenance program
- Compatible with today's engineered plastics and rubbers

Applications

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| <ul style="list-style-type: none"> ▪ Equipment maintenance ▪ Equipment & metal storage | <ul style="list-style-type: none"> ▪ Car parts ▪ Agricultural equipment | <ul style="list-style-type: none"> ▪ Tools ▪ Die blocks and fixture |
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Health and Safety

Cable & Metal Rust Protector is a very safe product. Classified non-hazardous per OSHA 29 CFR 1910.1200 and WHMIS. See the Safety Data Sheet for additional information.

Storage, Shipping and Handling

Always keep the unused product in its original container, tightly closed. This product is DOT-classified as non-hazardous and can be shipped by air with no shipping restrictions. See the Safety Data Sheet for additional information.



Specifications and Approvals

Test	Rating
Physical State	Liquid
Color	Translucent Tan
Odor	Slight - negligible
California Air Resources Board (CARB) Compliant	Yes
VOC ASTM D2369 EPA test 24 Base Liquid	LVP Liquid: 1.05%
Flashpoint ASTM D92	+152°C (+306°F)
Flammable OSHA CFR 29 910.106	No

Test	Rating
Ecotoxicity	Not harmful
Biodegradation	Inherently biodegradable
Soluble in Water	No
Salt Fog Condensing ref: Test ASTM B117	Direct Dripping Exposure: 300 to 500 hours Undercover +87,000 hours to indefinitely
Specific Gravity @ 15°C (60°F)	0.82 g/cm ³ (0.474 wgt oz/in ³)
Boiling Point	>+220°C (+428°F)
Combustible OSHA CFR 29 910.106	No

How to Apply

Surface Preparation: No surface preparation is required.

Application Methods: Shake before using. Coat the surface with a thin even layer. Cable & Metal Rust Protector may be applied to wet or dry metals by a chemical-approved spray bottle, garden sprayer, brush, or roller. A maintenance program for reapplication is recommended if constant repeated exposure to water sprays greater than rainfall occurs. Typical coverage: 9.816 to 14.725 sq m/L (400 to 600 sq ft/gal).

Curing time: None. Equipment may be used immediately after coating. Cable & Metal Rust Protector goes on as a mobile liquid that creeps and wets to the surface and into seams. Cable & Metal Rust Protector starts protecting the surface upon application.

Packaging

Part No.	Size	Container
9544410	946 mL (32 fl oz / 1 qt)	Jug
9544415	3.78 mL (128 fl oz / 1 gal)	Jug
9544420	18.9 L (5 gal)	Pail

