ANTECOR-40



Description

Antecor-40 is a versatile multipurpose product containing high quality rust inhibitors, surface active agents, water displacing agents, blended in solvents to give the product excellent penetrating qualities. When applied to the surface to be protected, the solvent evaporates, leaving a thin film which provides lubrication and corrosion protection.

Rust Preventive

Protects all metals from rust and during process, storage and shipments by depositing a long lasting, rust preventive film.

Demoisturant

Displaces moisture and establishes protective barriers between the moisture and metal.

Penetrant

It has an excellent penetrating action including the microscopic irregularities, loosens rust to metal bonds and frees stuck, frozen or rusted metal parts, bolts connectors, operating controls and linkages.

Antecor-40 meets or exceeds U.S. Specification M I L - C - 81309D

Application

Production equipment's of all kinds, mold saver, weapons, sporting goods, automobiles, electrical connectors, relays, circuit breakers, controls, communication assemblies, guide rails, generators, instruments, tolling, hand tools, motors, oscillators, ignitions transformers, transmitters, gears, machine tolls etc. etc.

Caution

Flammable: Do not spray on naked flame or any incandescent materials.

Technical Date

<u>Characteristic</u>	<u>Value</u>
Viscosity @ 20°C	3.720 cSt
Density	0.833 kg/dm^3
Color	Light Amber
Odor	Aromatic Hydrocarbon
Appearance	Clear or slightly cloudy
Flash point	41 °C close cup
Pour point	-42 °C
Solubility in water	Insoluble

Antecor-40 gives maximum rust protection!





Test Method:

Polished mild steel bars were sprayed with **Antecor-40** and alternatively with a Popular Brand Spray. The bars were subsequently soaked in sea water 24 hours and left to rust in a humidity chamber for 15 days.

Results:

Antecor-40 virtually no rust developed Popular Brand Spray - 25% - 30% rust developed

Antecor-40

Popular Brand Spray

Antecor-40 effectively prevents further rusting!





Test Method:

Nails were soaked in sea water for 24 hours and were Subsequently taken out and left to rust overnight in a humidity chamber. The rusted nails were then sprayed with **Antecor-40** and alternatively with a Popular Brand Spray. Subsequently they were put back into a humidity chamber for 1½m years.

Results:

Antecor-40 No further rust developed. Popular Brand Spray – The rust worsened.

Antecor-40

Popular Brand Spray

Antecor-40 allows extended sea - water military operation to be carried out effectively.

Bone dried firearms using Antecor-40 an be dipped in sea water for 30 Minutes and remain rust free for up to 48 hours or more.





Antecor-40 provides on step cleaning & prevention of rust in firearms.

Your firearms can be kept in done dried condition for Up to 1 year or moor. You are always combat ready with Antecor-40 No messy pre-cleaning is required.



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