

JMN SPECIALTIES, INC.

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PRODUCT BULLETIN

MIL-C-372C (MIL-PRF-372D)

Rifle Bore Cleaner, Cleaning Compound Solvent

General Description

This specification is approved for use by all departments and agencies of the Department of Defense. **MIL-C-372C (MIL-PRF-372D)** covers one type of bore cleaner for use in the removal of primer salts, and as a temporary preservative for metallic items. **MIL-C-372C (MIL-PRF-372D)** is approved for cleaning the bore of small arms and automatic aircraft weapons.

Mil-C-372C is an amber colored liquid corrosion preventing oil designed to remove fingerprint salts and as is a effective rust preventative to provide corrosion protection of metal surfaces. The residual film is highly resistant to atmospheric humidity. The product is a highly penetrating, mobile liquid and is intended for use in cleaning the bores of small arms and automatic aircraft weapons. This product provides a temporary rust-resistant coating for the cleaned surface.

Application

Mil-C-15074 can be applied by dipping the parts to be protected in a vat or spraying the parts to be protected with air sprayers, pump type sprayers or by pouring the product over the parts. Removal of protective films is accomplished by using a steam cleaner or washing the parts in mineral spirits.

Physical Properties

Appearance	Thin Amber Liquid
Odor	Mild Waxy Odor
Specific Gravity	0.85 - 0.90
Flash Point (minimum)	> 120° F
Melting Point	Liquid as Provided

Mil-C-372C is formulated and meets the specifications for **Mil-C-372C**, and **MIL-PRF-372D**.

Availability

Mil-C-372C is available in UN approved 5 gallon pail, 55 gallon drums and bulk quantities.

Handling

Observe warning label on containers. Normal precautions for industrial chemicals apply.