

# PRODUCT INFORMATION



## VAPPRO FPR VCI FINGERPRINT REMOVER Conforms to MIL-C-15074D

<b>Function:</b> Vapour Corrosion Inhibitor (VCI)	<b>Application:</b> Fingerprint Remover	<b>Form:</b> Liquid
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### DESCRIPTION



**VAPPRO FPR** is a innovative cleaning and anti-corrosion agent which removes fingerprints, carbon, and light corrosion deposits while leaving behind a thin film of corrosion inhibitor that passivates the metal from corrosion. It is an ozone friendly cleaning agent and helps maintain the original look of OEM metal parts.

**VAPPRO FPR** is a water displacing, solvent cutback corrosion preventative compound. It is specially formulated for removing fingerprints on precision metal parts. The VCI impregnated film provides excellent corrosion protection on precision machined parts during storage or in transit.

**VAPPRO FPR** conforms to **Military Specification MIL-C-15074D**

### FEATURES

- Triple-action performance: removes fingerprints and light rust while leaving a thin film of corrosion inhibitor on the metal surface
- Cleans the mechanical parts quickly and effectively
- Reduces need for multiple chemical agents
- Temporary protective coating on metal provides short-term corrosion protection
- Ozone and environmentally friendly
- Reduces chemical consumption and costs
- VCI vapour migrates and passivates all recessed areas and cavities
- No need to remove VCI protection thereby eliminating processing steps
- Enhances operational readiness of mechanical equipment
- Easy to apply
- **VAPPRO FPR** conforms to **MIL-C-15074D** (Fingerprint Remover)

## METALS PROTECTED

- Carbon Steel
- Stainless Steel
- Copper and all alloys
- Aluminum

## PHYSICAL PROPERTIES

Appearance	Transparent free-flowing liquid
Colour	Amber Brown
Flash Point	107.6°F (42°C)
Specific Gravity@ 68°F (20°C)	0.84
Freezing Point	< -76 °F (-60°C)
Auto-Ignition Temp	449.6 °F (232°C)
Theoretical Coverage	2,550 sq. ft.
Vapour Pressure (mmHg)	2.2 @ 68 °F (20°C)
Vapour Density (Air = 1)	5

## PACKAGING

- 20L Pail
- 200L Drum



**Manufacturing Facility**  
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