

# PRODUCT INFORMATION



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

**Function:**  
Vapour Corrosion  
Inhibitor (VCI)

**Application:**  
Fingerprint Remover

**Form:**  
Liquid

### DESCRIPTION

**VAPPRO FPR** is a revolutionary cleaning and anti-corrosion agent which removes fingerprint, carbon, and light corrosion deposits while leaving behind a thin film of corrosion inhibitor that passivates the metals from corrosion. **VAPPRO FPR** is an ozone friendly cleaning agent. **VAPPRO FPR** 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 fingerprint 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

- Provides triple-action performance: Removes fingerprints, light rust and leaves a thin film of corrosion inhibitor
- Cleans the mechanical parts speedily and effectively
- Reduces need for multiple chemical agents
- Leaves temporary protective coating, providing short term corrosion protection
- Ozone and environmentally friendly
- Reduces chemical consumption and costs
- Temporary preservatives for metallic item
- VCI vapour migrates and passivates all recessed areas and cavities
- No need to remove VCI protection, eliminating processing steps
- Enhances operation readiness of mechanical equipment
- Easy to apply
- **VAPPRO FPR** conforms to **MIL-C-15074D** (Fingerprint Remover)

### CUSTODIANS

Army	ORD
Navy	WEP
Air Force	ASD

## METALS PROTECTED

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

## PACKAGING

- 20 Litre pail
- 200 Litre drum

## PHYSICAL PROPERTIES

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
Appearance	Clear and Transparent free flowing liquid
Colour	Amber Brown

### North & South America



### Warehouse Address

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 Kirkland Lake, Ontario P2N 2E9 Canada  
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