



Your Corrosion Solution

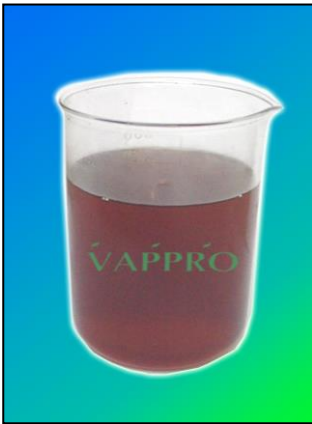
# PRODUCT INFORMATION

## VAPPRO 855

### ANTI-CORROSION OIL

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



**VAPPRO 855** is a light brown anti-corrosion oil blended with solvent. It is a mobile liquid possessing excellent water displacement properties. On evaporation of the solvent, it deposits a soft film, which affords a high degree of protection.

#### FEATURES

- Ferrous and aluminum protection
- Applicable to Federal Specification VV-P-216
- Transparent film for easy visual inspection
- Dewatering properties
- Multi-purpose dewatering fluid provides a film of good protective qualities

#### APPLICATIONS

Classified as a medium-term protective, it is useful for a variety of purposes in machine shops and in heavy machinery and plant manufacture. Ideal for treating machine tools. Offering perfect protection during storage periods. Also recommended for the protection of sheet metal panels where the residual greasy film can serve as a mild press working lubricant.



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## DIRECTIONS FOR USE

Immersion is preferred but **VAPPRO 855** may also be applied by brushing or spraying.

## DURATION OF PROTECTION

- Indoors - 14 months
- Outdoors - 3 months\*

\*The period specified for outdoor use assumes primary protection from the elements by tarpaulin or another form of cover.

## DIRECTIONS FOR REMOVAL

Petroleum solvents, **Magna 106** Alkaline Degreaser or chlorinated vapour degreasing solvent will remove **VAPPRO 855**.

## PACKAGING

- 20 Litre container
- 200 Litre drum

## PHYSICAL PROPERTIES

Appearance	Dark brown liquid
Flash Point	40°C
Specific Gravity	0.83 + - 0.5
Film Thickness (approximate)	3 microns
Drying Time	40 ins (90% solvent loss)
Area Coverage (approximate)	72 sq. m/lt.

### North & South America



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