

# Cortek RP85



## Product Description

A greasy residual film rust preventative which possesses excellent de-watering characteristics.

## Product Applications

Applicable for protection of metal parts, work-pieces & machinery where an effective rust preventative greasy film with dewatering characteristics is of benefit, and allowing easy removal.

Is most useful in applications where a film which attracts dirt & dust is not wanted, i.e. the protection of machinery and work-pieces.

Can be applied by spraying, brushing, swabbing, drip feed or soaking/dipping.

## Features & Benefits

- Excellent adhesion to metal surfaces
  - Provides excellent rust protection & resists removal by rubbing / scrapping of metal surfaces
- Possesses excellent de-watering characteristics
  - Avoids rust beneath the grease layer forming after the rust preventative film has formed
- Excellent rust protection characteristics
  - Provides up to 6 months indoor protection of metal parts
- Greasy non oily and non tacky film
  - Residual film does not attract & retain dirt & dust

## Physical Properties

Test	Units	Result
Appearance		Clear dark brown mobile liquid
Appearance of residue		Thin dark brown non oily grease
Density	g/ml	0.79
Flash Point	°C	5
Solids	w/w%	17 typ.

## Health & Safety

Syntol Cortek RP85 is a moderately toxic liquid. It is recommended as with all industrial oils & cleaners that repeated or prolonged contact with Syntol Cortek RP85 is kept to a minimum. At no time should Cortek RP85 be disposed of into sewers. Disposal into storm water drains or other waterways should always be avoided. If spillage occurs contact your local council authority or refer to the Syntol MSDS. For further advice refer to Syntol NZ Ltd. Phone 09 6346004.

## Disclaimer

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