



Product Data

RUSTILO AQUA 2

30/05/2008

Aqueous Rust Preventative

DESCRIPTION

Castrol Rustilo Aqua 2 is a medium viscosity mineral oil containing film forming additives and volatile couping agents, supplied as a concentrate for dilution with water prior to use.

APPLICATION

Castrol Rustilo Aqua 2 is used as a inter-operational protection for all components especially after machining with soluble oils. Particularly for sheet steel. Also suitable for use at low concentrations as a washing medium where a short period of protection is required. Application preferably by immersion, alternatively by spraying or brushing.

PROTECTION

- Indoors (6 months)**
- Outdoors (not recommended)

FEATURES

Water based product

BENEFITS

- A safer and more pleasant working environment
- Less fire hazard than with normal solvent based products
- Can be used as a mild cleaner/preservative
- Cost effective and economical

Approved by General Motors, Iveco Ford and used by several component suppliers to the automotive sector





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TYPICAL PHYSICAL CHARACTERISTICS

Appearance	Clear brown liquid
Relative Density @ 20°C	0.920
Viscosity @ 40°C, cSt	125
Film Characteristics	Oily slightly greasy
Total Film Forming Content %	19
Coverage (approx), sq metres/litre	230**
Flash Point, (PMCC) °C	120 minimum
Film Thickness (approx), microns	1**
Dilution range, % in water	5 - 30
Drying Time @ 20°C with 98% water loss,	3 hours **
Full Protection drying time -	24** hours

NOTE: ** for 20% emulsion in water

REMOVAL

If required, Aqua 2 can be removed by using:
A petroleum solvent such as Castrol Techniclean AS 40 or AS 58

Alkaline cleaner such as Castrol Techniclean D 890 or Techniclean MP

Further information on these and other cleaning products in our range can be obtained from Castrol Technical Department (Tel: 01793 452111).

Health and Safety information sheets are available for all Castrol products from the address below: Castrol (U.K.) Limited, Pipers Way, Swindon, Wiltshire SN3 1RE, England, Telephone: Orders/Enquiries (08459)645111, Technical Enquiries (01793)452111, Fax (01793)486083

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