

Castrol Rustilo 630

Neat corrosion preventive oil

Description

Castrol Rustilo[™] 630 is a low viscous general purpose short term inhibited protective oil ideal for use where solvent based products are unacceptable.

Application

Rustilo 630 is for use as a short-term inter-operational protective or for the treatment of components before wrapping or as a temporary protection of ferrous bar, rod, and strip. The product is also suitable as a flushing oil for the internal protection of engines and machinery. **Rustilo 630** is normally applied by immersion, brushing or spraying.

Advantages

- Solvent-free, complies with EC Solvent Directive (1999/13/EC).
- Free from heavy metals, such as Barium.
- Easy to apply.
- Forms even film.
- Versatile product offering rationalization in certain circumstances.
- Compatible with mineral oil.

Characteristics

	Unit	Test Method	Value
Appearance	-	Visual	Clear, pale, amber, brown
Relative Density @ 20° C	kg/m³	-	873
Viscosity @ 40°C	mm²/sec (cSt)	-	22
Film Type	-	-	Oily
Total Film Forming Content	%	-	100
Film Thickness	μm	-	Approx. 4
Coverage (typical)	m²/litre	-	Approx. 265
Flash Point	°C	PMCC	> 170°C/338°F
Corrosion Protection, Indoor Storage	Month	-	3
Corrosion Protection, Outdoor Storage*	Month	-	Not recommended

* (assumes primary protection from the elements by tarpaulin or other form of cover)

Additional Information

If required protective films of **Rustilo 630** can be removed by using a petroleum solvent or alkaline process cleaner, all available from Castrol.

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All reasonable care has been taken to ensure that the information contained in this publication is accurate as of the date of printing. However, such information may, nevertheless, be affected by changes in the blend formulation occurring subsequent to the date of printing. Material Safety Data Sheets are available for all Castrol Ltd products. The MSDS must be consulted for appropriate information regarding storage, safe handling and disposal of a product. The corrosion protection data is based on standard corrosion tests under laboratory conditions and should be used as a guide only. Corrosion protection time may vary dependent on application and the environment. Consult your local Castrol representative for advice.

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