



PRODUCT INFORMATION

LUBRITA RUST PRO OB 100 **Neat Corrosion Preventive Oil**

PRODUCT DESCRIPTION

LUBRITA RUST PRO OB 100 is a mineral oil based corrosion preventive compound suitable for the wide range of application. These grades serve as lubricant as well as temporary protectives. It is formulated with anti-rust and anti corrosive additives. For best result metal surface should be clean and dry before **LUBRITA RUST PRO OB 100** is applied. The protective film of these grades has lubricating properties and hence is not necessary to remove. However, if desired, the film can be removed by wiping.

PERFORMANCE BENEFITS

- Easy application by dipping, spraying, roller coating, flow coating, flushing, circulating, but the application surface must be cleaned and dried.
- Excellent Film Formation.
- Non-Staining
- Easy removal by wiping.
- Uniform coating on wide range coverage area.
- High degree of corrosion protection.
- Free of barium and other heavy metals.

APPLICATION

LUBRITA RUST PRO OB 100 is having viscosity in the range of SAE 30 or ISO VG 100. It offers a protective lubricating film and is widely used for internal protection of gear boxes, hydraulic mechanism and external protection of instruments. On account of its high viscosity, it is also suitable for apply on bicycle parts like rims, frames and handle.

PERFORMANCE LEVEL

TYPICAL CHARACTERISTICS		
S: no	Test Parameter	Typical Value
1.	Appearance	Amber, Clear Fluids.
2.	Specific Gravity @ 29.5°C	.882
3.	Flash Point, COC, °C, Min	195
4.	Kinematic Viscosity cSt @ 40°C	100
5.	Coverage (sq. mt. /ltr)	48 – 60
6.	Film Thickness, Micron*	10 – 12
7.	Protection Months** – Indoors	6-7
	– Outdoors	1-2

The Lubrita logo features the brand name in a bold, italicized, yellow sans-serif font, set against a black speech bubble background with a yellow arrow pointing to the right.

check oil level



* Figures are indicative only. Values depend on method of application and shape of components.

** Figures are indicative only. Protection depends on atmospheric conditions under storage.