

PRODUCT DATA SHEET

SERVO RP 330



DESCRIPTION

Servo RP 330 is an excellent rust preventive of non-solvent type blended from mineral oil base stock and additives to provide long-term protection to metal components against rusting. On application, a non-drying type greasy film is formed on the metal surfaces. It is suitable for both indoor and outdoor applications. It can be applied by brush or by spraying (after heating to about 50°C temperature). The film formed can be removed by wiping with a suitable solvent.

APPLICATION

Servo RP 330 is recommended where a thick protective greasy film is desired. It is generally used by engineering industries for protection of ferrous components against rusting. It is most suitable for those applications, where removal of protective coating is not essential for further processing of the component. Expected storage performance for indoor 6 months and outdoor 2 months.

PERFORMANCE BENEFITS

- Provides excellent protection against rusting, for a longer duration, even in outdoor storage
- Oil film is non-drying type and therefore its removal is easier.
- Being a non-solvent type, does not require and special precautions during storage, handling and application

CHARACTERISTICS

Kinematic Viscosity, cSt @ 100°C	27 – 35
Flash Point (COC), °C Min	250
Copper strip corrosion, @ 100 °C, 3hours Max.	1
Film Thickness, microns	30
Film coverage m ² / lt @ 30 Deg C	33
Humidity cabinet test, ASTM D-1748	>500

HEALTH & SAFETY

These oils are unlikely to present any significant health or safety hazard when properly used in the recommended application and good standards of industrial and personal hygiene are maintained.

For further information please contact our nearest office OR:

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