TECHNICAL DATA SHEET

CIIFROL CORROBAN 901

Soft Film, Solvent-Deposited Rust & Corrosion Preventive

DESCRIPTION

Ciifrol Corroban 901 oils are soft film, solvent deposited, and water displacing type, rust & corrosion preventives. These fluids can be applied directly to water wet metal surfaces, where they displace water, leaving a protective film. All these fluids have excellent spread-ability and they can be applied either by dipping or by spraying. The protective films of all these grades can be removed by wiping of with rags/waste soaked in kerosene/mineral turpentine or by alkaline/ solvent degreasers.

APPLICATION

Ciifrol Corroban 901 leaves a greasy film, resistant to handling and gives excellent protection. It can be used for protection against Rust during storage of valuable machine tools and can also be used as a final protective coating under severe conditions. The application can easily be done by spray or brush. For deeper penetration and better dewatering effect, dipping is the recommended method. The component after complete soaking of oil should be allowed to drain excess oil for proper film formation.

PRODUCT BENEFITS

- Provides best in class rust protection.
- Minimum carries over.
- Optimum flm thickness to provide best coverage resulting in savings for customers.
- Minimum evaporation loss in its class.
- Soft film is easily removable.
- Excellent dewatering properties.

KEY PROPERTIES

Property	Method	Value
Protection – Indoor	Estimation	12 months
Protection – Outdoor	Estimation	3 months
Coverage, sq m/lit	Typical	25-35
Film Thickness	Typical	3-5 micron
Flash Point, °C, COC	IP 36	48 Typ
Water displacement test	—	Passes

PRODUCT NOTE

The above given values are typical results; however the guaranteed specifications values are different and often lower than the typical values. For the guaranteed specifications, please discuss with SRN Lubricants representative.

The information provided in this Technical Data Sheet is based on our best knowledge and experience and is intended as a general guide. The technical data represents typical values and may vary depending on product batches, operating conditions and application methods.

Users are advised to refer to the latest Technical Data Sheet and Safety Data Sheet (SDS) for applicable product information.

Users are advised to evaluate the product for suitability for their specific application and to follow recommended handling, storage and safety practices. CIIFROL accepts no responsibility for any loss, damage or injury resulting from improper, unintended or abnormal use of the product or conditions beyond its reasonable control.

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