RUSPRO P12

Oil base Rust Preventive Oil

Product Description:

Veedol Ruspro P12 is a premium quality oil-based rust preventive specially designed to protect metal surfaces from rust & corrosion. Ideal for use in steel manufacturing plants. It is formulated with light bodied base oil with good performance rust preventive additives & film-forming ingredients. When applied to metal surface, it leaves behind a protective rust inhibiting layer.
Veedol Ruspro P12 is non-toxic, non-polluting and has excellent anti-corrosive additives.

Features/Benefits:

- Acts as Pre-lube coating for operation of sheet metal.
- Reliable corrosion protection on bare and coated steel sheet.
- Excellent anti-oil stack stain performance.
- Good water displacing characteristics.
- Free of barium and solvent.
- Easily removable with neutral cleaners
- Free of heavy metals and economical to use.
- Indoor Properties - In ordinary industrial atmosphere, the treated components will remain rust free for 12 Months

Application:

- Developed to use as a rust preventive oil for rolled steel sheet and coated strips.
- Easy to apply by dipping, brushing or by spraying method.
- Suitable for electrostatic spray equipment applications.

Typical Properties:

Characteristics	Typical value
Appearance	Clear, Amber Liquid
Film Thickness, microns	4 to 5
Film Coverage, sq. mt. / ltr	100
Kinematic Viscosity 40°C, cSt	15
Water Displacement	Passes
Humidity Cabinet Test, Hours (ASTM D 1748)	720
Salt Spray Characteristics, hours (ASTM B 117)	>72
Flash Point, ^{0}C (ASTM D 93)	>150
Protection – Indoors	12 months
Protection – Outdoors	9 months

STORAGE
All packages should be stored under cover. It should not be exposed to direct sunlight, intense cold and extreme temperature fluctuations. Where outside storage is unavoidable, drums should be laid horizontally or properly covered to avoid the possible ingress of water and damage to drum markings.

HEALTH, SAFETY AND ENVIRONMENT
The informtion on this product is available in the Material Safety Data Sheet (MSDS) as a guide to the precautions and safe handling of this product and its disposal. For further information, we recommend you review the MSDS. If handled correctly, there are no special precautions suggested.

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