



For total industrial lubricant solutions



# Rust Preventive Oil (Oil Based)

## RUSTVEL WD M

105, 115, 125

Proprietary Grade

### Product Data Sheet

**PRODUCT DESCRIPTION:** RUSTVEL WD M are non-solvent type oily film forming type rust preventive oils with different viscosities and film thickness. RUSTVEL WD M are blended from selected base stocks and special additives to ensure excellent protection of metal components against rusting for longer and shorter duration in indoor and outdoor applications respectively. Because of its non-drying characteristics, the removal of RUSTVEL WD M from the metal components is easier by treating with petroleum solvents, alkaline cleaning or vapour degreasing agents and do not require any special precautions during storage, handling and applications as they are free from any solvent.

**APPLICATION:** RUSTVEL WD M can be applied by immersion, brush, swab or spray for protecting metal components from rusting.

**PERFORMANCE LEVEL:** Proprietary Grade.

### Typical Properties

CHARACTERISTICS	RUSTVEL WD M		
Grades	105	115	125
Kinematic Viscosity @40°C, cSt. (Typical)	15	24	450
Film Thickness , Micron, Min.	2	2	25
Flash Point ,COC °C,Min.	130	160	230
Copper Strip Corrosion Test @100°C for 3 hrs	1	1	1

These are typical figures and do not constitute a specification. In pursuit of continuous improvement, these figures may be changed without notice at the sole discretion of Nandan Petrochem Ltd.

Rev.No. 01-01/04/2013