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VANDERBILT

Technical Data

VANLUBE[®] 915

ANTIOXIDANT

TURBINE OIL ADDITIVE

RUST INHIBITOR

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Technical Data

PETROLEUM DEPARTMENT

VL915
0504

VANLUBE® 915

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Typical Properties

Physical State:	Amber liquid
Density at:15.6°C, Mg/m ³	1.0201
Viscosity at 100°C, cSt:	15.25
40°C, cSt:	430
Flash Point, PMCC, °C:	149

VANLUBE 915 is designed for use at a 0.30-1.00 mass percent level in suitable high quality base stocks where excellent oxidation and corrosion protection in the presence of moisture is required..

VANLUBE 915 is liquid at ambient temperature, and is therefore easy to handle. It has excellent solubility in all types of mineral oils, and can be blended in conventional equipment at normal blending temperatures.

Functional Properties of VANLUBE 915

VANLUBE 915	0.75 mass%
ISO VG 46 Group I base oil	99.25 mass%
ASTM D 943 Oxidation	
@ 4000 h Neut. No. (color)	0.18 (4)
@ 7000 h Neut. No. (color)*	0.25 (6)
ASTM D 665 Rust test	
Procedure A	Pass
Procedure B	Pass
ASTM D 1401 Demulsibility	
Oil/Water/Emulsion (in minutes)	40/40/0 (10)
ASTM D 2272 Oxidation (in minutes)	615

*The oxidation test was discontinued at 7000 hours.

VANLUBE is a registered trademark of R.T. Vanderbilt Company, Inc.

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high quality minerals and chemicals,
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