VANLUBE® 73 SUPER PLUS

Antioxidant,
Antiwear and
Extreme Pressure
Additive



TECHNICAL DATA

VANLUBE® 73 SUPER PLUS is a proprietary, synergistic mixture of dialkyldithiocarbamates that imparts excellent load-carrying and antioxidant properties to greases and gear oils.

— CHEMICAL COMPOSITION —

Proprietary mixture of metallic dialkyldithiocarbamates

- TYPICAL PROPERTIES -

Physical State	Liquid
Appearance	Amber
Density @ 25°C, Mg/m³	1.10
Viscosity @ 100°C, mm ² /s	33.3
Flash Point, PMCC, °C	>118

*The analytical data listed above are not specifications

- APPLICATIONS —

- Greases
- Gear Oils

RECOMMENDED TREAT RATES

Recommended treat rates are 2.0 to 4.0 wt%.

ADVANTAGES —

- Reduces the antimony content in a lubricant or grease without loss of Extreme Pressure capability
- Improves antiwear and antioxidant capacity when compared to VANLUBE® 73
- Improves thermal stability when compared to VANLUBE® 73
- Reduces corrosion when compared to VANLUBE® 73
- Offers low odor and high active concentration

– SOLUBILITY **–**

• Soluble in petroleum and synthetic lubricant bases. Insoluble in water

STANDARD PACKAGING -

- Metal Drums
- Bulk



Please refer to section 7 of SDS for handling and storage information

Long Term Storage Temperature is 50°C

Short Term Maximum Temperature is 80°C

Suggested Minimum Pumping Temperature is 50°C

REGISTRATION

Please refer for section 15 of SDS for regulatory information.

CONTACT INFORMATION -

For samples, product information and/or technical service, please contact Vanderbilt Chemicals, LLC or the Vanderbilt representative in your area:

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