



Mislube *Heat Transfer Fluid*

TECHNICAL DATA SHEET

Product Description:

Veedol Mislube oils are speciality products developed to meet the requirements of lubrication by oil-mist methods.

Features/Benefits:

- Specially compounded to resist water washing.
- High load carrying capacity.
- Protection against rust and corrosion.

Application:

- Recommended for steam engines operating under wet saturated steam conditions.
- Widely used in calendar bearings and sugar mill roller bearing.
- Also recommended for lubrication of worm gears

Typical Properties:

Test Parameter	ASTM Test Method	Typical Values			
		Mislube 32	Mislube 100	Mislube 150	Mislube 355
ISO VG					
Kinematic Viscosity, @ 40°C, cSt	ASTM D 445	32.5	98.8	148.7	225.5
Viscosity Index	ASTM D 2270	98	97	95	95
Flash Point (COC), °C	ASTM D 92	226	234	250	260
Pour Point, °C	ASTM D 97	-9	-9	-9	-6

Properties mentioned above are typical only and minor variations which do not affect the product performances, are to be expected in normal manufacturing.