

**Specification Sheet**

# listerlube

## Bearing Oil 68

James Lister & Sons Ltd. Spon Lane South, Smethwick, West Midlands. B66 1QJ

### General

listerlube Bearing Oil 68 is a solvent refined, severely hydrotreated mineral oil based product which can be used for a wide variety of industrial requirements. It contains both oxidation and corrosion inhibitor additives which makes it an ideal choice for use in turbines, high speed gears, certain oil lubricated bearings and other applications requiring high quality rust and oxidation inhibited oils which separate readily from water. In addition, listerlube Bearing Oil 68 has a high viscosity index and therefore gives good temperature-viscosity characteristics.

listerlube Bearing Oil 68 is also formulated with ashless antiwear additives, defoamers and demulsibility agents.

### Physical Characteristics

Specific Gravity	@ 15.6°C:	0.880
Kinematic Viscosity	@ 40°C:	68 cSt
	@ 100°C:	8.52 cSt
Viscosity Index:		95
Flash Point (Closed):		195°C (minimum)
Pour Point:		-8°C (maximum)