



TURBINE OIL-68

Description

Turbine Oil-68 is a premium quality lubricating oils designed to provide excellent lubrication of steam turbines and many other industrial applications. These oils are made from severely hydro processed (API Group II) base oils, which have been carefully selected to provide satisfactory viscosity/temperature characteristics, low foaming tendencies and good water separation properties. In addition, they contain proven additives to protect equipment against rusting and to resist oxidation for long service life.

Operational Benefits

Turbine Oil-68 has a long and successful record of providing dependable turbine lubrication with excellent performance. Turbine Oil-68 meets the requirements of major turbine builders including GE, Siemens, Westinghouse, ABB Alstom, Elliot and Demag Delaval Steam Turbines.

Technical Data

<u>Characteristic</u>	<u>Value</u>
ISO Viscosity Grade	68
API Gravity	31.4
Colour	1.0
Viscosity @ 40 °C cSt	68
@ 100°C cSt	8.95
Viscosity Index	105
Flash Point, COC, °F	440
Pour Point °F	-10

Must not be mixed with conventional soap based greases

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