



CIRCULATING OILS

DESCRIPTION

Ola Vacuolube Series family provides a versatile lubricant source for a wide range of industrial equipment such as heavy duty circulating oils designed for the demands of No- Twist Rod mills. These high performance oils make them an excellent choice for circulation systems lubricating gears and bearings.

FEATURES AND BENEFITS

- Very good desmulsibility.
- Very good anti-wear and anti-corrosion properties.
- Ashless additivation prevents deposits.

APPLICATIONS

- Gears and bearings lubricated by circulation system requiring anti-wear properties.
- Hydrodynamic bearings used in rolling mills A.

TYPICAL CHARACTERISTICS

	Test Method	100	320
ISO VG		100	320
Viscosity @ 40°C - cSt	ASTM D 445	90	316
Viscosity @ 100°C - cSt	ASTM D 445	10.7	24.1
Viscosity Index	ASTM D 2270	99	97
Pour Point °C	ASTM D 97	-9	-9
Flash Point °C	ASTM D 92	264	274
Density @ 20°C - kg/l	ASTM D 4052	0.88	0.88

The characteristic values appeared on the top in the table are typical values given only as an indication.



HEALTH AND SAFETY

If this product is used according to our recommendations and for the planned applications it poses no particular risk. The Material safety data sheet is available on request from Customer Services. If elimination of waste oil, please respect the regulations and protect the environment.