

Q8 Vivaldi M 460

Superior circulating oil for no-twist rod mills

Description

Q8 Vivaldi M 460 is an exceptional heavy duty circulating oil specially designed for no-twist rod mills. This superior circulating oil fully meets the requirements of Morgoil no-twist rod mills and Danielli rod mills. Q8 Vivaldi M 460 offers extreme demulsibility and is the perfect product for circulating lubrication in gears and bearings.

Applications

Q8 Vivaldi M 460 is used in no-twist rod mills, hydraulic applications that require a high viscosity oil, marine and industrial gearboxes and general equipment. It is highly recommended for plain and rolling bearings. Q8 Vivaldi M 460 is suited for valves and pumps and for moderate duty spur, bevel and helical gear units.

Benefits

- Minimizes downtime which leads to a higher maintenance efficiency
- Extends service life time thus minimal costs and maximal efficiency
- Superior separation of water
- Excellent air release
- Extreme protection against corrosion
- Outstanding oxidation stability
- Low residue forming

Specifications & Approvals

DIN	51517-1 C	ISO	6743-0 Y
Danielli	Standard 0.000.001-R15 (2023)		

Properties

	Method	Unit	Typical
ISO Viscosity Grade	-	-	460
Colour	D 1500	-	3.5
Density, 15 °C	D 4052	g/ml	0.907
Density, 20 °C	D 4052	g/ml	0.903
Pour Point	D 97	°C	-9
FZG Test, A/8.3/90	DIN 51354	load stage	>11

The figures above are not a specification. They are typical figures obtained within production tolerances.