



## APPLICATIONS

**Eni Acer XLD 68** is specifically designed for the lubrication of bearings used in high speed No-Twist rod mills to provide hydrodynamic support.

It's formulated with high quality base oils and selected additives to provide outstanding antiwear and antioxidant properties. Moreover, it has an excellent wettability and a very good demulsibility that allows to readily separate water from the oil.

The product can be used also as circulating oil in systems not subjected to shock loads and where EP characteristics are not required.

## CUSTOMER ADVANTAGES

- Outstanding protection of lubricated components
- Robust oil film formation
- Improved efficiency of water removal
- Reduced downtime for overhaul operations
- Extended oil life

## SPECIFICATIONS - APPROVALS

- Danieli - 6.423916.A





## CHARACTERISTICS

Properties	Method	Unit	Typical
Appearance	APM 27	-	limpido
Density at 15°C	ASTM D 4052	kg/m <sup>3</sup>	870
Viscosity at 40°C	ASTM D 445	mm <sup>2</sup> /s	68
Viscosity Index	ASTM D 2270	-	110
Flash point (COC)	ASTM D 92	°C	246
Pour point	ASTM D 5950	°C	-30
Demulsibility at 54°C	ASTM D 1401	mins	10
Foaming (sequence I)	ASTM D 892	cc/cc	0/0
A. N.	ASTM D 974	mg KOH/g	0.15

