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TECHNICAL DATA SHEET FLEETLINE IGO 68

PRODUCT DESCRIPTION

High performance mineral oil for enclosed industrial gears formulated with a sulphur-phosphorus additive package with excellent extreme-pressure and anti-wear properties.

PERFORMANCE STANDARDS

- U.S. steel 224
- DIN 51517 Part 3 ⇒ group CLP
- ISO 12925-CKD
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- AGMA 9005 - D94 EP
- ANSI/AGMA EP9005-F16
- David Brown S1.53.101(5E)

APPLICATIONS

Spur, bevel, helical, bearing and couplings, worm and industrial Hypoid gear cases and industrial type reduction gearboxes.

Typical Physical Characteristics	ISO VG 68
AGMA Grade	2EP
Demulsibility @82°C, mins	25
Rust Test	Pass
Density@ 20°C kg/L	0.878
Flash Point COC , °C	>200
FZG test pass stage	12.0
Test Seq 2 TEND/STAB	0/0
Pour point	-33



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Timken Ok Load, Kg	31,5
Viscosity Kinematic	
cSt@ 40°C	68
cSt@100°C	8.7
Viscosity Index	101

PACKAGE SIZE	20 Litres	210 Litres
IGO 68	✓	✓

