



Product Data Sheet

Industrial Gear Oil ISO 150, 220, 320, 460

Product Description

OCOMA Industrial Gear Oils are high performance lubricants designed to provide peak protection for equipment and oil life under high loads. Due to an advanced additive package, these products are compatible with ferrous and non-ferrous metals used in industrial gear units even at raised temperatures.

Specifications and Approvals

OCOMA Industrial Gear Oils meet or exceed the following specifications:

- AGMA 9005 - D94, 250.4
- DIN 51517 Part 3
- US Steel 224

The Oilman Group Pty Ltd
www.oilman.com.au

Head Office: (08) 8262 9399
Adelaide: (08) 8349 9277
Brisbane: (07) 3216 7196
Darwin: 1300 133 783
Melbourne: 1300 133 783
Perth: 1300 133 783

Applications and Benefits

- Advanced water separation
- Comprehensive corrosion and rust protection
- Outstanding resistance from high temperature degradation

OCOMA Industrial Gear Oils are recommended for enclosed industrial gear drives including steel on steel, steel on bronze spur, helical and bevel gears. They may also be used in forced circulation, splash and oil bath lubrication systems.

Package Information

200 Litres.

Typical Characteristics

ISO Grade	150	220	320	460
Kinematic Viscosity at 40°C, mm ² /s (cSt)	150	222	320	461
Kinematic Viscosity at 100°C, mm ² /s (cSt)	14.7	18.8	24.2	30.5
Pour Point °C	-19	-18	-16	-12
Flash Point °C	224	225	227	227
Viscosity Index	135	97	98	96
Rust Test. ASTM D665B	Pass	Pass	Pass	Pass

Typical Characteristics are average values, and may vary due to normal manufacturing tolerances. The information contained herein is subject to change without notice.