

INDGEAR INDUSTRIAL GEAR OIL

TECHNICAL DATA SHEET

Product Description

Veedol Indgear range is a premium quality extreme pressure gear oils designed for heavy duty gears operating under high load and friction.

These gear oils are fortified with Sulfur and Phosphorus based extreme pressure additives, anti-rust and anti-foam agents.

Performance Specifications:

Veedol Indegear meets the performance requirements of the following:

U.S. Steel 224 | David Brown S1.53.101 | AGMA 9005-E02 | DIN 51517 Part 3 | ISO 12925-1 CKC/CKD | GM LS 2 EP Gear Oil | Fives Cincinnati Machine Gear

Features/Benefits:

- · Excellent thermal Stability
- Provide good water demulsibility and filterability
- · Excellent oxidation resistance
- · Outstanding wear protection for highly loaded gear system.
- High EP Protection







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Typical Properties

	ASTM Method	Indgear 150	Indgear 220	Indgear 320
Kinematic Viscosity				
cSt @40°C	D 445	151.47	221.27	320.08
Viscosity Index	D 2270	104	100	96
Flash Point, (COC), °C	D 92	258	260	268
Pour Point, °C	D 97	-12	-12	-12

Properties mentioned above are typical only and minor variations, which do not affect the product performances, are to be expected in normal manufacturing.

Health and Safety

Veedol Indgear is made with highly refined Virgin base oils and premium additives. As with any petroleum product, careful handling and good hygiene should be practised. Avoid prolonged skin exposure, splashing into the eyes or ingestion. For more information, please consult our Material Safety Data Sheet (MSDS) which you can find at www.asaveedol.com

