

PRODUCT DESCRIPTION

Vertex FDAOLS is a friction modifier to supplement sulphur-phosphorous gear oil additives, especially for anti-slip/chatter performance. It is a balanced additive formulated for use in conjunction with various lubricants. It is compatible with all GL-5, J2360 and MIL-PRF-2105E gear lubricants.

APPLICATIONS & BENEFITS

- Excellent anti-chatter performance.
- Cost effective solution for improving noise, vibration, and harshness (NVH) performance.
- Approved for use by major automotive manufacturers.
- Meets Ford M2C118A/B specification.
- Meets DANA 40819 specification.
- Meets DaimlerChrysler MS 5630 specification.
- Kawasaki, Caterpillar, and other heavy equipment OEM's transmissions & final drives requiring an additive of this type.
- Commonly used in applications at 3-6% by weight of the gear lubricant contained being mixed with.
- Where a manufacturer calls for Sturaco 7098 additive.
- Final drives requiring Lubrizol 9990A additives.

******Not suitable for use in API GL-4 transmission applications******

PACK SIZES AVAILABLE

1L - 5L - 20L - 60L - 200L - 1000L IBC

SPECIFICATIONS

- Meets Ford M2C118A/B
- Meets DANA 40819
- Meets Daimler Chrysler MS 5630

TYPICAL CHARACTERISTICS

FDAOLS	UNITS	VALUES
VISCOSITY	cSt @ 40°C	60
	cSt @ 100°C	Not Specified
SPECIFIC GRAVITY	@ 15°C	0.912
VISCOSITY INDEX		Not Specified
POUR POINT	°C	Not Specified
FLASH POINT	°C	>149

ADDITIONAL INFORMATION

Designed for New Zealand Conditions | Manufactured from virgin base stocks. For more technical information please contact Vertex Lubricants NZ Technical Dept. +64 9 640 0004. Sheet updated 27 June 2023.