



TWIN GEAR & CHAINCASE OIL

High Performance TWIN Motorcycle Gear & Chaincase Oil

100% Synthetic – Ester / PAO / GRP3

TYPE OF USE

High performance 100% TRIPLE synthetic oil specially engineered to handle the combined duties of protecting the primary drive (Wet clutch, basket, sprockets, chain and the gears)
Recommended for Harley-Davidson® Sportster®

PERFORMANCE

STANDARDS API SL / SJ / SH / SG / CF
SPECIFICATION JASO MA2 tested

PROTECTION

Ester Technology:

100% Triple synthetic extreme pressure lubricant for maximum anti-wear protection, better high temperature resistance and extending the life of the drive.

- Molecular polar bonding technology enables oil to cling to metal parts, providing a protective film to help reduce wear and corrosion.
- Advanced Ester formulation is used to minimize gear internal friction losses, reduces wear and extends the life of gears, bearings, chains and sprockets.
- Reduces drag and provides quieter and smoother shifting, while providing outstanding grip for wet clutches, helping to prevent slippage and chatter.

TWIN GEAR & CHAINCASE OIL provides outstanding oil film resistance at very hot temperatures and reduces gear noise.

Better oil flow at low temperatures provides easier gear shifting and reduces the big CLUNK when the Drive components are cold.

Less effort required on the gear lever to shift the gears.

Suitable for any type of seal and yellow material used in gear sets and cases.

Anti-corrosion, Anti-foam.

RECOMMENDATIONS

Drain interval: according to manufacturers' recommendations and tune to your own use.

Can be mixed with synthetic or mineral lubricants in an emergency. The resulting diluted mixture will not perform as well and should be changed as soon as possible.

PROPERTIES

Color	Visual	Yellow / Gold
Viscosity grade	SAE J 306	10W40 (85W)
Density at 20°C (68°F)	ASTM D1298	0.8504
Viscosity at 40°C (104°F)	ASTM D445	98.6 mm ² /s
Viscosity at 100°C (212°F)	ASTM D445	15.5 mm ² /s
Viscosity Index	ASTM D2270	167
Pour point	ASTM D97	-24°C / -11.2°F
Flash point	ASTM D92	208°C / 406.4°F
TBN	ASTM D2896	6.5 mg KOH/g

We retain the right to modify the general characteristics of our products to offer to our customers the latest technical development.

Product specifications are not definitive from the order which is subject to our general conditions of sale and warranty. – Made in USA

MOTUL USA - 5836 Corporate Ave. Ste 150 – Cypress CA 90630 - Tel : 909-625-1292 - Fax : 909-625-2697 Website : www.motul.com