

U1P-Bike - 4T Conventional Motor Oil

SAE 60 API SL, JASO MA2, V-TWIN

Motorcycle - ATV | United States

Product Description

U1P-Bike SAE 60 V-Twin conventional 4T engine oil, API SL, JASO MA2 is a premium conventional lubricant formulated primarily for use in Harley Davidson motorcycle engines, but it is also recommended in 4-Stroke motorcycle engines which require a JASO MA or API SL service lubricant in the SAE 60 viscosity grade.

Blended with mineral base-stocks and premium performance additives, Ultra1Plus™ SAE 60 V-Twin conventional 4T engine oil, API SL, JASO MA2 provides adequate protection to

provide good engine performance. Specialty friction modifiers provide smooth clutch and gear shift operation even extreme conditions. Specialty antioxidants and sophisticated dispersant technology provide enhanced cleanliness and prevent the formation of sludge before it starts. Enhanced levels of ZDDP (Zinc Dialkyldithiophosphate) provides ample anti- wear protection for substantially reduced, noticeable wear in any metal-to-metal situation.

Ultra1Plus™ SAE 60 V-Twin conventional 4T engine oil, API SL, JASO MA2 is shear stable therefore, eliminating viscosity breakdown and providing steady operation throughout oil life.



Features and Benefits

- Extreme-Pressure protection for gears.
- Offers excellent protection against internal rust and corrosion.
- Excellent oil film strength to improve durability.
- Cleans deposits and reduces sludge and varnishes.
- Provides excellent low-cost lubrication performance.

Product Code

Presentation	SKU	Manufacture ID	UPC
5 Gallon Pail	UC60VTP	UL427	810050657389

This product meets or exceeds the requirements of:

API SL
JASO MA
JASO MA2

Properties and Specifications*

Parameter	Result
Appearance	Amber, liquid
Viscosity @ 40°C, cSt, ASTM D445	95.65
Viscosity @ 100°C, cSt, ASTM D445	14.0
Viscosity index, ASTM D2270	150
CCS Apparent Viscosity, cP, ASTM D5293	5,700@-25°C
MRV Apparent Viscosity, cP, ASTM D4684	25,000@-30°C
Pour point, °C, ASTM D97	-39
Flash point, °C, ASTM D92	215

*Typical Properties are typical of those obtained with normal production tolerance and do not constitute a specification. Variations that do not affect product performance are to be expected during normal manufacture and at different blending locations. The information contained herein is subject to change without notice.

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