



4 STRO KES

POWER SPORTS



Visit us on
www.ultra1plus.com
and connect with us on
social media @ultra1plus



Ultra1Plus™ line of motor oil for motorcycles.
 Premium lubricants specifically developed for riders who fully trust their motorcycles for daily transportation.

4 STROKES POWER SPORTS



SAE
5W-40
 API SN, JASO MA2
 PAIL
 DRUM
 TOTE



SAE
10W-40
 API SN, JASO MA2
 QUART
 US GALLON
 PAIL
 DRUM
 TOTE



SAE
10W-50
 API SN, JASO MA2
 PAIL
 DRUM
 TOTE

FULL SYNTHETIC

Explore the U1P-Bike range of oils designed to keep the performance of your two-wheeled vehicle at its best.



SAE
15W-50
 API SN, JASO MA2
 QUART
 PAIL
 DRUM
 TOTE



SAE
15W-60
 API SN, JASO MA2
 PAIL
 DRUM
 TOTE



SAE
20W-50
 API SN, JASO MA2
 QUART
 PAIL
 DRUM
 TOTE

FULL SYNTHETIC

Superior anti-wear, anti-rust, and anti-corrosion properties, ensure optimal engine protection.



SAE
60
V-TWIN
 API SL, JASO MA2
 PAIL
 DRUM
 TOTE



SAE
20W-50
V-TWIN
 API SJ, JASO MA2
 QUART
 PAIL
 DRUM
 TOTE

FULL SYNTHETIC

Helps maintain engine cleanliness and ensures smooth, reliable operation, keeping four-stroke engines running clean and protected even in extreme operating conditions.





Start the engine, hit the road, and feel the freedom.



4 STROKES TAKES POWER SPORTS



WITH ESTER

SAE
5W-40
API SN, JASO MA2
PAIL
DRUM
TOTE



WITH ESTER

SAE
10W-40
API SN, JASO MA2
QUART
PAIL
DRUM
TOTE



WITH ESTER

SAE
10W-50
API SN, JASO MA2
QUART
PAIL
DRUM
TOTE

FULL SYNTHETIC

We offer a broad range of engine oils, including premium full synthetic, synthetic blend, and conventional options.



SAE
10W-30
API SL, JASO MA2
QUART
PAIL
DRUM
TOTE



SAE
10W-40
API SL, JASO MA2
QUART
PAIL
DRUM
TOTE



SAE
20W-50
API SL, JASO MA2
QUART
PAIL
DRUM
TOTE

SYNTHETIC BLEND

- Low evaporation loss
- Outstanding oil film strength
- Guarantees low oil consumption



SAE
10W-40
API SL, JASO MA2
QUART
PAIL
DRUM
TOTE



SAE
20W-50
API SL, JASO MA2
QUART
PAIL
DRUM
TOTE



SAE
60
V-TWIN
API SL, JASO MA2
PAIL
DRUM
TOTE

CONVENTIONAL

High quality mineral-based motor oil for ideal behavior and engine protection in all operating conditions.

