





LUPROMAX RAZER 4T RACING

NATO Stock No. 6850-32-087-9452

Fully Synthetic Engine Oil 10W-30



DESCRIPTION

LUPROMAX Oil with Heat Activated Technology™ is specially developed to LUbricate, PROtect and MAXimize your engine performance.

A proven formula developed in partnership with car manufacturers and competition race teams, LUPROMAX RAZER 4T RACING 10W-30 incorporates the best performing fully synthetic engine oil for on-road, off-road and competition 4-stroke motorcycles to provide increased power, optimum engine protection in extreme conditions for ultimate performance and reliability.

LUPROMAX RAZER 4T RACING 10W-30 with Heat Activated Technology™ contains LUPROMAX's proven fully synthetic technology with a high performance additive system to provide superb protection for your engine, transmission, and wet clutch primaries even under the most grueling racing conditions.

LUPROMAX Oil is engineered to provide maximum power for your riding experience.

ADVANTAGES

- Helps provide maximum acceleration and horsepower for highspeed, high-revving cars
- Excellent protection at peak engine RPM and power conditions
- Excellent wear protection at high temperatures and highly effective protection from corrosion
- Extends the life of engines, transmission, and wet clutch primaries
- Excellent flow characteristics under extreme hot and cold operating conditions and during periods of intermittent use
- Reduces friction and engine noise, enhances shear stability for a quieter and smoother ride



















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APPLICATIONS

LUPROMAX RAZER 4T RACING 10W-30 is designed to optimize performance and protection for 4-stroke motorcycles where JASO MA are recommended.

- LUPROMAX RAZER 4T RACING 10W-30 is specifically recommended for lubrication of 4-stroke motorcycle engines in high-performance motorcycles.
- LUPROMAX RAZER 4T RACING 10W-30 is suitable for extreme engine stress conditions, where conventional oil often may not perform.

STORAGE

All packages should be stored under cover. Where outside storage is unavoidable drums should be laid horizontally to avoid the possible ingress of water and damage to drum markings. Product should not be stored above 60°C, exposed to hot sun or freezing conditions.

TYPICAL PROPERTIES

| Properties | | | Method | LUPROMAX RAZER 4T RACING |
|---------------------|---------|------|------------|--------------------------------|
| SAE Viscosity Grade | | | SAE J 300 | 10W-30 |
| Kinematic Viscosity | @40°C | cSt | ASTM D445 | 71.8 |
| Kinematic Viscosity | @100°C | cSt | ASTM D445 | 11.43 |
| Viscosity Index | | | ASTM D2270 | 153 |
| TBN | mgKOH/g | | ASTM D2896 | 6.65 |
| Flash Point | OC | | ASTM D92 | 232 |
| Pour Point | OC | | ASTM D97 | -33 |
| Density | @15°C | kg/l | ASTM D4052 | 0.854 |

HEALTH, SAFETY & ENVIRONMENT

Health and Safety

LUPROMAX RAZER is unlikely to present any significant health or safety hazard when used properly in the recommended application provided in the Material Safety Data Sheet (MSDS) are followed.

Avoid contact with skin. Use impervious gloves with used oil. After skin contact, wash immediately with soap and water. Guidance on Health and Safety is available on the appropriate Material Safety Data Sheet, which can be obtained upon request through your sales contract office, or via the internet.

Protect the Environment

Take used oil to an authorized collection point. Do not discharge into drains, soil or water.

AVAILABLE PACKAGING

20 liters pail/ 200 liters drum



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