



BLAZE 4T

Advanced Technology for Maximum Power and Extra Mileage



PSO Blaze 4T is a high performance advance technology motorcycle engine oil that meets technical standards for Japanese and European motorcycles equipped with catalytic converter. Tri- facet low-friction modern technology protects engine, clutch and gearboxes components to provide optimum performance and extended oil service life.

Benefits

- Tri-facet additive technology provides outstanding resistance against clutch slippage, ensures protection against engine wear and pitting in gear-box.
- Low friction MA2 additive technology ideally compatible with wet-clutch and facilitates smooth gear shifts
- Superior cleanliness for engine and piston rings ensures longer engine service life.
- Easy starting at low temperature and maintains adequate oil film at high temperatures to protect engine components from wear.

Applications

- Japanese and European motorcycles, for which JASO MA2 specification is recommended.
- Specially formulated for motorcycles equipped with catalytic converter.

Performance Standards

- JASO 4T MA2
- API SG/CD

Typical Characteristics*

PROPERTIES	METHODS	TYPICAL RESULTS	
		20W-40	20W-50
Density @ 15°C, kg/L	ASTM D-4052	0.8929	0.8956
K. Viscosity @ 100°C, cSt	ASTM D-445	14.54	18.43
K. Viscosity @ 40°C, cSt	ASTM D-445	121.30	164.5
Viscosity Index	ASTM D-2270	121	125
Flash Point (COC), °C	ASTM D-92	228	238
Pour Point, °C	ASTM D-97	-24	-24
Total Base Number, mg KOH/g	ASTM D-2896	7	7

*These typical characteristics mentioned are based on current mean values.

Based on available information, this product does not contain any component that may produce any significant hazard to health when used for the recommended application. Guidelines for health and safety are available in Material Safety Data Sheet of the product. Dispose of used oil, containers, cartons labels in an environment friendly manner. Do not discharge used oil into drain, soil or water. Advice on application not covered in this leaflet, may be obtained from lubricants.technical@psopk.com