

POWEROIL BLAZE 4T 20W-50 High Performance 4-stroke Motorcycle Oil

POWEROIL BLAZE 4T is a high performance 4-stroke motorcycle oil specially made from high quality base oils and superior additives to meet the stringent global requirements of 4 stroke motorcycle engines. The special formulation ensures that the oil retains its viscosity during use, providing uniform lubrication to vital engine parts. It avoids clutch slippage & enhances clutch life, thereby ensuring smoother gear shifts and better engine performance.

Benefits

- *POWEROIL BLAZE 4T 20W-50* provides superior piston ring sealing & reduces deposits. The low volatility of the engine oil ensures lower oil consumption
- The engine oil limits the appearance of foam on the surface of engine parts, eliminates “aeration” of the lubricant and in turn avoids early wearing out of parts
- The selected anti-wear additives in *POWEROIL Blaze 4T* help to reduce deterioration of moving parts. The product is specifically formulated to prevent premature lubricant ageing thereby ensuring a safety margin beyond oil change intervals. In turn, guarantees long engine life and lower maintenance costs
- The chosen viscosity guarantees better engine protection because of its excellent anti-wear properties. Thickness of oil film is consistent even during higher power & torque demands.
- The product delivers superior wet clutch protection even during stressful riding conditions

Applications

Recommended for use in 4 stroke motorcycles.

Performance Specifications

POWEROIL BLAZE 4T 20W-50 is API licensed for API SL specification.

The engine oil also meets the following performance requirements

- JASO MA2

Typical Characteristics

BLAZE 4T 20W-50		
TEST PARAMETERS	METHOD	TYPICAL VALUES
Density @29.5°C. gm/cc	ASTMD 1298	0.88
Kin.Viscosity @40°C, cSt	ASTM D 445	161.65
Kin.Viscosity @100°C, cSt	ASTM D 445	17.5
Viscosity Index	ASTM D 2270	118
Flash Point, °C	ASTM D 92	230
Pour Point, °C	ASTM D 97	-21

Note: Always consult your owner’s manual to check for recommended viscosity grade and specifications of oil for your particular vehicle.



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