

CROWN SUPER BIKE SPX5

Crown Super Bike SPX5 is a premium performance, shear-stable, multi-grade gasoline engine oil specifically designed for use in four-stroke motorcycles and portable power equipment requiring API SL JASO MA/MA2 Lubricants, including high output engines operating in severe service.

BENEFITS

- Prolongs engine life with anti-wear additive system.
- Saves on maintenance due to high oxidation stability
- Resists oil breakdown under severe heat.
- Effective detergent/dispersant additive system ensures excellent control of piston ring deposits for very good power release and acceleration.
- Correct frictional characteristics enable smooth operation of wet clutches and back torque limiters.
- Shear stable VII additive minimizes thinning, and resists breakdown under high stresses for protection in both start-up and during high temperature operation.
- Superior anti-wear properties protecting the engine's most sensitive parts.

PERFORMANCE LEVEL

- API.....SL
- JASO.....MA
- JASO.....MA2

PRODUCT CHARACTERISTIC

| PROPERTIES | UNITS | VALUE | TEST METHOD |
|--------------------------|--------------------|--------------|-------------|
| SAE Grade | - | 20W50 | - |
| Specific gravity @ 15 °C | - | 0.8934 | ASTM D-4052 |
| Viscosity | | | |
| cSt @ 40 °C | mm ² /s | 125.60 | ASTM D-445 |
| cSt @ 100 °C | mm ² /s | 14.66 | ASTM D-445 |
| Viscosity Index | - | 118 | ASTM D-2270 |
| Flash Point,COC | °C | 232 | ASTM D-92 |
| Total Base Number, | mg KOH/gm | 6.2 | ASTM D-2896 |
| Pour Point | °C | -24 | ASTM D-97 |
| Color | - | Golden | Visual |



HANDLING, HEALTH AND SAFETY

Lubricant consisting of highly refined mineral oils with specific additives. In normal conditions of use, this lubricant presents no particular toxic hazard. All lubricants, of any kind should be handled with great care, particularly avoiding any contact with the skin.

Prevent any splashing, and keep away from combustible materials. Store under cover and away from any risk of pollution. Dispose off the used oil correctly; don't pour down drains, into watercourses or the soil.

Information and figures given here are typical of current production and conform to specification, minor variations may occur.

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