

MYSTIK® JT-8® PREMIUM GASOLINE MOTOR OILS



Date 1/09

DESCRIPTION:

Mystik JT-8 Premium Gasoline Motor Oils, with their advanced, fuel efficient synthetic blends formula, exceed the latest warranty requirements of car manufacturers for gasoline engines and meet the latest API Performance and Energy Conserving ratings. The premium quality detergent/dispersant formulation guards against sludge, reduces deposits and protects against rust, corrosion and wear. Mystik JT-8 Premium Gasoline Motor Oils provide optimum viscosity and thermal stability and are highly recommended for all carburetor-equipped or fuel-injected gasoline engines including turbocharged, supercharged and other high performance models. These products offer maximum protection against deposits and have superior durability. Even under severe service conditions you can have complete confidence that your engine oil is providing the fullest protection possible.

FEATURES:

- SAE 5W-30 and 5W20 – API engine lubrication oil certification mark for ILSAC GF-4 and API SM. SAE 10W-30 – Meets the fuel economy requirements of ILSAC GF-4 and the performance requirements of API SM.
- All grades exceed requirements for API SL, SJ, and obsolete category SH.
- Special friction modifier provides increased fuel economy
- Multi-viscosity, thermally stable and durable formulation provides maximum year-round protection
- Both grades meet turbocharged or supercharged gasoline engine requirements

TYPICAL PROPERTIES:

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| Material Code | 663013002 | 663012002 | 663011002 |
|--------------------------------------|-----------|-----------|-----------|
| SAE Grade | 5W-20 | 5W-30 | 10W-30 |
| Gravity, ASTM D 4052, °API | 32.8 | 32.3 | 29.5 |
| Pounds/Gallon at 60°F | 7.2 | 7.2 | 7.32 |
| Specific Gravity at 60°F | 0.861 | 0.864 | 0.881 |
| Viscosities: | | | |
| at -25°C, cP Max | – | – | 5,700 |
| at -30°C, cP Max | 5,130 | 6,140 | – |
| at 40°C, cSt | 46 | 66 | 67.6 |
| at 100°C, cSt | 8.1 | 10.9 | 10.4 |
| Viscosity Index | 150 | 158 | 140 |
| Flash Point, ASTM D 92, COC, °F (°C) | 450 (232) | 446 (230) | 451 (233) |
| Pour Point, ASTM D 97, °F (°C) | -35°F | -22 (-30) | -33 (-36) |
| Color, ASTM D 1500 | L3.0 | L3.0 | L2.5 |