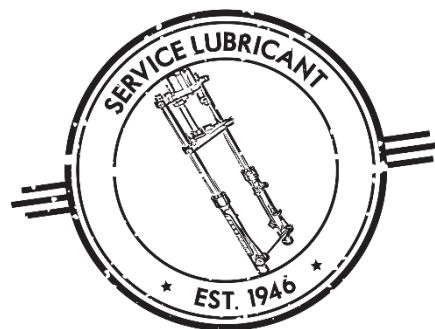


HIGH PERFORMANCE FORK OIL

High Performance Fork Oil is formulated for use in all suspension forks including those using cartridge and dual chamber systems. Through the use of carefully selected high viscosity base oils, stiction and fade are reduced providing smooth operation over a wide temperature range. High Performance Fork Oil is available in six viscosity grades: 5W, 7W, 10W, 15W, 20W and 30W.

High Performance Fork Oil provides exceptional viscosity stability, anti-friction and anti-foam properties for use in all high-performance suspension systems, including cartridge forks. It is recommended for all OEM factory fill replacements.



APPLICATIONS

- Recommended for all standard and cartridge type motorcycle fork suspensions on street and off-road motorcycles, ATVs and all other high-performance applications
- Direct replacement of original OEM fill
- Follow the fork manufacturer's recommendation for grade selection. For fine tuning damping characteristics all grades of High Performance Fork Oil may be blended with each other

PRODUCT FEATURES

- Superior anti-wear
- Minimized friction
- Viscosity stability
- Anti-foam

BENEFITS

- Unique Bel-Ray anti-wear chemistry greatly reduces stiction, friction and wear for extended suspension tubes and sliders life and more responsive and reliable performance
- Bel-Ray friction modifiers increase lubricity for minimum "stiction" and for more responsive and better handling suspension over irregular terrain.
- Viscosity stability provides long lasting and consistent performance and response, even as the suspension heats up.
- Eliminates foaming and air entrainment for consistent damping.

| Typical Physical Properties | | | | | | | |
|---------------------------------|-------------|-----------|-----------|-----------|-----------|-----------|-----------|
| Property | Test Method | 5W | 7W | 10W | 15W | 20W | 30W |
| Density@15°C, g/cm ³ | ASTM D4052 | 0.8524 | 0.8564 | 0.8567 | 0.8720 | 0.8751 | 0.8876 |
| Viscosity @ 40°C, cSt | ASTM D445 | 19.1 | 32.4 | 34.9 | 53.1 | 73.8 | 107 |
| Viscosity @ 100°C, cSt | ASTM D445 | 4.03 | 5.71 | 6.02 | 7.67 | 9.43 | 12.0 |
| Viscosity Index | ASTM D2270 | 108 | 118 | 118 | 109 | 109 | 104 |
| Flash Point, °C (°F) | ASTM D92 | 197 (386) | 222 (432) | 230 (446) | 237 (458) | 249 (480) | 249 (480) |
| Pour Point, °C (°F) | ASTM D97 | -45 (-49) | -42 (-44) | -39 (-38) | -36 (-33) | -27 (-17) | -21 (6) |

DISTRIBUTED BY:
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8/4/2023



| OEM Fork Oil Cross Reference | |
|-----------------------------------|-------------------------------|
| OEM Fork Oil | Bel-Ray Replacement |
| Pro-Honda HP 5W | High Performance Fork Oil 5W |
| Pro-Honda HP A15-00 | High Performance Fork Oil 5W |
| Pro-Honda HP SS-19 | High Performance Fork Oil 5W |
| Pro-Honda HP SS-47 | High Performance Fork Oil 10W |
| Harley Davidson Type B | High Performance Fork Oil 10W |
| Harley Davidson Type E | High Performance Fork Oil 20W |
| Harley Davidson Type D | High Performance Fork Oil 10W |
| Harley Davidson Heavy Performance | High Performance Fork Oil 20W |
| BMW Type 1 | High Performance Fork Oil 15W |
| BMW Type 2 | High Performance Fork Oil 10W |
| Yamalube 5W | High Performance Fork Oil 5W |
| Yamalube 10W | High Performance Fork Oil 7W |
| Yamalube 15W | High Performance Fork Oil 15W |
| Yamalube 20W | High Performance Fork Oil 15W |

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