

## SPORT TRANSMISSION FLUID

Sport Transmission Fluid is specifically designed for the transfer case of all Sportster® model motorcycles that have wet clutches sharing the same sump as the transmission gears. It delivers all-weather clutch performance while providing maximum wear protection for the transmission gears and primary drive chain.

Sport Transmission Fluid is specifically formulated to smooth notchy shifting and improve clutch performance in Sportster® motorcycles. Special viscosity modifiers resist the shearing action of the transmission gears while also improving low temperature properties to maintain easy shifting at any temperature. Premium base oils provide seal conditioning to prevent fluid leaks. Bel-Ray's exclusive anti-wear chemistry fights gear wear and pitting for extended transmission service life. Its distinct red color makes leaks easy to identify in multiple lubrication cavity engines. Sport Transmission Fluid meets or exceeds Sportster® requirements and WILL NOT void warranties.



### APPLICATIONS

- For use in transmissions on Harley-Davidson® FL, FLT, FX and FXR model motorcycles including those with aftermarket clutch kits

### PRODUCT FEATURES

- Improved shifting performance
- Superior drive train protection
- All temperature reliability
- Distinct color
- Helps prevent leaks
- Superior deposit control

### BENEFITS

- Provides smooth, positive clutch hook-up and seamless gear shifting in all service from around-town cruising to aggressive drag race launches
- Exclusive Bel-Ray anti-wear chemistry protects against gear wear and pitting to extend the transmission service life
- High Viscosity Index formulation with outstanding shear stability provides dependable performance from subfreezing to tropical conditions
- Red coloration makes it easily distinguishable from motor oil, simplifying service
- Formulated for outstanding seal compatibility to keep gaskets and seals pliable and leak-free
- Special low-ash formula to extend clutch life while preventing deposits for reduced drive train operating temperature

#### DISTRIBUTED BY:

Calumet Branded Products, LLC  
2780 Waterfront Pkwy. E. Dr., Suite 200  
Indianapolis, IN 46214  
Technical Services: 317-328-5660  
www.belray.com

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11/24/2021



Typical Physical Properties		
Property	Test Method	85W
Density@15°C, g/cm3	ASTM D4052	0.8894
Viscosity @ 40°C, cSt	ASTM D445	161.6
Viscosity @ 100°C, cSt	ASTM D445	20.4
Viscosity Index	ASTM D2270	146
Flash Point, °C (°F)	ASTM D92	241 (466)
Pour Point, °C (°F)	ASTM D97	-36 (-33)

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