

Product Information 06.30.23

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Kroon-Oil SP Fluid 6033

Description

SP Fluid 6033 is a unique fluid that has been specially developed for use in Haldex/BorgWarner four-wheel drive systems. High-quality base oils, combined with an advanced additive package, give the product the following unique properties:

- Optimal friction properties, specifically tailored to the friction material of the wet clutch plates
- Excellent anti-stick-slip properties, guaranteeing a comfortable and silent functioning of the system
- An excellent "shear stability"
- Extremely high viscosity index, which means that the system also functions reliably under cold winter conditions
- The excellent resistance to oxidation prevents deposits in the system and vitrification of the friction plates
- Excellent EP properties

Application

SP Fluid 6033 is a high-quality hydraulic friction fluid specially developed for use in generation II, III, IV and V BorgWarner/Haldex four-wheel drive systems, which are used by various car manufacturers in their four-wheel drive models. Store this product in a dry and well-ventilated area, above 15°C.

Specifications

BMW HOC (BMW 83 22 2 413 513)

Ford 8U7J-8708687-AA

GM 1940057 / GM 93165387

JLR SL01-301 / JLR SL12-301

Volvo 1161641 / 31367940

VW G 052 175 / VW G 055 175

Typicals

| | |
|--------------------------------------|-------|
| Density at 15 °C, kg/l | 0,866 |
| Viscosity 40 °C, mm ² /s | 28,50 |
| Viscosity 100 °C, mm ² /s | 6,00 |
| Viscosity Index | 166 |
| Flash Point COC, °C | 208 |
| Pour Point, °C | -45 |

Available packagings



36978

850 ml bottle

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