



Eurol Hykrol SVI 13

Hydraulic oil with high Viscosity Index and low Pour point

Description

Eurol Hykrol SVI 13 belongs to the so-called "Anti-Wear" oils and are especially designed for application in different hydraulic systems that experience extreme temperature fluctuations. This oil reduces wear to a minimum and allows and ensures an extra long lifecycle.

Eurol Hykrol SVI 13 is formulated from carefully selected solvent refined base oils and additive packages. This oil has a good cleaning capability and is extremely stable under thermal and oxidative loads.

Eurol Hykrol SVI 13 differs from traditional hydraulic oils, because of its low pour point and high viscosity index. This oil is less sensitive to changes in temperature, which makes them especially suitable for applications like road transportation, cold storage warehouses and areas with extreme temperature changes.

Eurol Hykrol SVI 13 also offers good protection against wear and corrosion (copper and steel). The balanced additive package also gives a good protection against foaming and ageing. This oil has a good water separating capability.

Recommended for use

- MIL-H-5606A

Physical properties

Colour	Yellow	
Density at 20°C	0.83 kg/l	ASTM D 4052
Viscosity, kinematic at 40°C	13 cSt	ASTM D 445
Viscosity, kinematic at 100°C	5.4 cSt	ASTM D 445
Viscosity Index	400	ASTM D 2270
Flash point	95 °C	ASTM D 93
Pour point	-51 °C	ASTM D 97