



Industrial oils - Semi-synthetic

## Eurol Raketlube ISO-VG 10

Synthetic fluid for lubrication of pneumatic tools

### Description

Eurol Raketlube is a synthetic fluid, especially developed for lubrication of pneumatic driven tools for which a fluid with an exceptionally low pour point is required.

Eurol Raketlube contains special additives protecting the tools against oxidation, corrosion and wear. The fluid is absolutely safe for plastic and rubber parts.

Eurol Raketlube has an extremely low pour point which prevents ice formation by the expanding air. Tools can be used up to -25 °C. Eurol Raketlube is successfully applied in air motors, piling hammers, air wrecking hammers and drilling machines.

Eurol Raketlube will not mix with mineral based products, although when changing from a mineral product to Eurol Raketlube, flushing and cleaning is not necessary.

### Physical properties

Colour	Yellow	
Density at 20°C	1.105 kg/l	ASTM D 4052
Viscosity, kinematic at 40°C	10.6 cSt	ASTM D 445
Viscosity, kinematic at 100°C	2.6 cSt	ASTM D 445
Viscosity Index	63	ASTM D 2270
Flash point	110 °C	ASTM D 93
Pour point	-36 °C	ASTM D 97

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