

Rock Drilling Oil

EP to high quality base oil (extra pressure) additive, oxidation inhibitor and formulated with additives which provide resistance to washing with water oil.

Usage

Pneumatic tools in the case of impact loads, drilling, rock drill, impact type is suitable for use in pneumatic tools and air guns as paving breaker.

Features

Against Excellent Lubrication and Wear Protection Performance: Through EP additive in pressure equipment operating under shock loads in challenging conditions it provides excellent lubrication and wear protection performance.

Excellent Oxidation Resistance and Foam Control: Thanks to the high oxidation resistance prevents the formation of sludge caused by the oxidation and viscosity. In the air within a short time in throwing out prevents foaming.

High and Low Temperature Continuous Events: At low temperatures retains its fluidity, and provides effective lubrication at high temperatures.

High Corrosion Protection: With corrosion inhibitor in water even under operating conditions in the case of the additive system it is protective against corrosion.

Technical Specifications

ISO Class	-	46	100
*Kinematic Viscosity @40°C, cSt	ASTM D 445	43,92	97,8
*Viscosity Index	ASTM D 2270	102	106
*Flash Point, °C	ASTM D 92	224	248

**Data given above are typical properties and may vary slightly.*

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