

H-339 Hole Drilling Oil

It is an industrial use oil for drilling, tapping, drawing of metals such as steel and iron.

Features

Superior Protection Performance: During operation in difficult conditions, It protects the cutting parts and extends lifetime.
High Pressure Resistance: Thanks to the extra pressure hardening EP inside counterforce they extend the life of the tool tips.
High Lubrication Performance: Good lubricity in various metalworking applications. It protects the metal end parts by showing the feature,maintains maintenance costs
High Processing Performance: High precision thanks to its additive system processing performance provides. It increases the efficiency of production units, the costs are reduced.

Technical Specifications

*Kinematic Viscosity @100˚C, cSt	ASTM D 445	6,7
*Kinematic Viscosity @40˚C, cSt	ASTM D 445	37,6
*Viscosity Index	ASTM D 2270	139
*Flash Point, °C	ASTM D 92	224

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

Revision Number

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