

SpeedCut KPD719

SpeedCut KPD719 is a neat cutting and forming oil specially developed for high-pressure processing of stainless steel and other hard metals which are difficult to process.Does not contain chlorinated paraffin.

Usage

Used in presses, boring, broaching, drawing, deep drilling, facing, milling, reaming, sawing, stamping, tapping, threading and turning. Not used in yellow metals like aluminum, brass and copper.

Features

High Compressive Strength: Thanks to the pressure additive in the additive system is provided resistance to the pressure applied during the process, extend the life of the tool tip.

High Performance Lubricants: It prevent the metal-metal union by showing good lubrication properties in various metalworking applications.

High-Performance Processing: Thanks to its additive the system provides high precision machining performance.

Technical Specifications

*Kinematic Viscosity @100°C, cSt	ASTM D 445	10,55
*Kinematic Viscosity @40°C, cSt	ASTM D 445	85,13
*Viscosity Index	ASTM D 2270	107
*Four Ball Analysis, kgf	ASTM D 2596	700

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

Revision Number

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