

SpeedCut CP 68

Speedcut CP 68 is a light-colored cutting oil containing high-pressure additives. Especially designed for automatic aluminum tube bending machines.

Usage

It can be used as cutting fluids for sawdust removal of many types of steel includind alloyed steels. High pressure additive, type and quantity are selected properly allowing very high rates of sawdust removal process and thus machine efficiency is increased.
At the end of a sawdust removal process stainless steel, carbon and alloy steel has a great breaking resistance ensures a bright surface. It should not be used for sawdust removal of copper and yellow metals because high pressure additive is used.

Features

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

High Performance Lubricants: It prevents 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

ISO Class	-	68
*Kinematic Viscosity @40°C, cSt	ASTM D 445	71,99
*Kinematic Viscosity @100°C, cSt	ASTM D 445	8,97
*Viscosity Index	ASTM D 2270	98
*Flash Point, °C	ASTM D 92	222
*Pour Point, °C	ASTM D 97	-12

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

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