

SpeedCut RC-2

This is a series of cutting oils produced by blending high-performance base oils with purpose-selected additives.

Usage

Generally it has the typical applications of metal processing oil due to a series of metal working oils class. You can find products which you can use specifically in what areas benefiting from the table below.

Features

High Performance Lubricants: Showing lubrication suitable for application in various metalworking prevents the metal-metal union.

Cooling Feature: Performs cooling functions.

High-Performance Processing: Thanks to contributions within the system provides high precision machining performance. Increases the efficiency of production, lead to lower unit costs.

Excellent cutting and Cleaning Performance: Very good cut during the drilling process, the formation of chip cooling and cleaning tasks and seeing prevents excessive loss of metal.

Wide Application Area: Wide range of applications thanks to buying by reducing the variety of products and saves on storage costs.

Outstanding Conservation Performance: Retaining the cut parts during the operation, it prolongs life.

Technical Specifications

ISO Class	-	22	32
*Kinematic Viscosity @40°C, cSt	ASTM D 445	20,25	30,36
*Kinematic Viscosity @100°C, cSt	ASTM D 445	4,07	5,28
*Viscosity Index	ASTM D 2270	99	105
*Flash Point, °C	ASTM D 92	180	200
*Pour Point, °C	ASTM D 97	-18	-15
Four Ball Analysis, kgf, min.	ASTM 2596	200	200

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

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