

HIGHTEC CUT MTS 14

High alloy metalworking oil for deep hole drilling

Description

HIGHTEC CUT MTS 14 is based on high-quality base oils (Group II and III) with special high-performance additives. Selected polar and chlorine-free high pressure additives lead to an improvement of the pressure absorption capacity. The excellent rinsing activity ensures clean workpieces and machines.

Application

HIGHTEC CUT MTS 14 is used undiluted and can be applied with all common application equipments.

Application: Machining (e.g. threading, deep hole drilling) of difficult-to-cut materials.

HIGHTEC CUT MTS 14 is suitable for machining of aluminum, stainless steel, gray cast iron and steel.

Benefits

- high performance
- good surface quality
- low evaporation tendency
- skin-friendly
- free of aromatics
- chlorine-free

Typical characteristics

Property	Method	Unit	Value
Density at 15 °C	ASTM D-7042	g/ml	0,869
Kinematic viscosity KV 40	ASTM D-7042	mm ² /s	14
Color	visuell	-	hellbraun/light brown
Copper corrosion 100 A3	DIN 51759	Ranking	4

The characteristics shown are typical of current production. This data cannot be constructed as a legally binding warranty or guaranty of certain product properties or of the suitability of the product for a specific application. ROWE products are continually improved. Therefore ROWE reserves the right to change all the technical data in this product information at any time without notice. All sales and deliveries shall be subject to our current General Terms and Conditions of Sale and Terms (www.rowe.com.de).

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