



Produktinformation

esgeCut FBU 2200

Universal cutting oil

esgeCut FBU 2200-Universal Cutting Oil is made of specially selected base oils with various additives in different concentrations. In combination, it contains special high-pressure additives, polar active ingredients, special wear protection additives, oxidation stabilizers and anti-mist additives.

esgeCut FBU 2200-Universal Cutting Oil contains no chlorine and is free of PCB/PCT. The oil is yellowish to light brown, has a mild odour and is low in oil mist.

esgeCut FBU 2200-Universal Cutting Oil was specially developed for the machining of titanium, stainless steels and non-ferrous metals. Due to the very pressure-resistant lubricating film, even difficult, chip-removing machining processes on CNC-controlled automatic machines are mastered.

esgeCut FBU 2200 universal cutting oil long tool life at optimum cutting speeds and feeds, excellent surface quality, dimensional stability and tool protection. It is adapted to the latest state of the art with regard to machining processes, tool types and the various materials.

	Einheit	Prüfverfahren
Density at 15°C g/ml	0,88	DIN 51 757
Viscosity 40°C mm ² /s	22	DIN 51 562
Flash Point °C	>190	DIN ISO 2592
Copper Corrosion	1	(3h/100°C)

All specifications are approximate values

This product information represents the product and its possible applications, but in no case guaranteed properties.

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