



esgeCut FBS 2200 **Cutting oil**

esgeCut FBS 2200 cutting oil is made from specially selected base oils with various additives in different concentrations. It contains in combination polar active ingredients as well as special wear protection and aging and corrosion protection additives.

esgeCut FBS 2200 cutting oil is free of chlorine and zinc. The oil is mild in odor, physiologically harmless, light colors and does not tend to foaming even under unfavorable operating conditions; It is set low in oil mist.

esgeCut FBS 2200 cutting oil is used especially for alloyed materials for difficult cutting machining processes on machines for drilling, turning, milling and parting as well as for thread cutting.

esgeCut FBS 2200 cutting oil achieves high tool life at optimum cutting speeds and feed rates, excellent surface quality, dimensional stability and tool protection. It is tuned to the state of the art in terms of machining methods, tool types and the various materials.

esgeCut FBS 2200 cutting oil is suitable for non-ferrous metals and steel.

Technical Data	Value	Test method
Density at 15°C g/ml	0,87	DIN 51 757
Viscosity at 40°C mm ² /s	22	DIN 51 562
Flash point °C	> 190	DIN 51 376
Color	2	ASTM

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