

PRODUCT DESCRIPTION

Universally usable, high-viscosity cutting oil suitable for the machining and forming of especially high-alloy steel. Even with difficult to machine material, long tool life and optimum quality of workpieces are reached while the formation of built-up edges and galling is prevented.


ADVANTAGES

- » For high-quality surfaces and high dimensional accuracy
- » Optimal for the machining of high-alloy and high-strength steel
- » Machining of non-ferrous metal possible
- » Chlorine and silicone-free - no hazardous substances

APPLICATION

Hand processing by means of a spray bottle



Package ¹⁾	Content	 Pcs. / PU	No.	EUR
Bottle	250ml	1	VKS 85/ 1/ 250	< >
Bottle	250ml	10	VKS 85/10/ 250	< >
Can + bottle	5l	1	VKS 85/ 1/5000	< >

1) Can and lubricator: including VZB 10/250

 Material safety data sheets at each product under www.meusburger.com

CHARACTERISTICS

VKS 85	Value	Test procedure
Colour	amber-coloured	DIN ISO 2049
Flashpoint	> 180 °C	DIN EN ISO 2592
Viscosity	85 mm ² /s	DIN 51 562
Basis	mineral oil	
Density	0.91 g/cm ³	DIN 51 757