

EUROLUB W4

Category:	Water miscible Metalworking fluid		
Product Features:	Special mineral oil fractions, emulsifiers, extreme pressure additives, bactericides. Boron free		
Application:	For the machining of ferrous materials with machine tools. The product forms a finely dispersed emulsion with excellent cooling and flushing. Bio-stable and low foaming. Ferrous Materials 4 - 10% Non-ferrous metals 4-6%		
Preparation of the emulsion:	W4 in clean water (drinking water quality) mix in. Mixing rule: first water, then add concentrate.		
Delivery:	Art.-Nr. 680005	5 Liter	plastic can
	Art.-Nr. 680020	20 Liter	plastic canister
	Art.-Nr. 680060	60 Liter	hobbock
	Art.-Nr. 680208	208 Liter	drum
	Art.-Nr. 680100	1000 Liter	IBC-Container

Technical Data:			
Data:	Unit	Method	EUROLUB W4
Density at 20°C	kg/ltr.	DIN 51 757	0,876
Viscosity at 20°C	mm ² /s	DIN 51 562	35,00
mineral oil content	%		77,00
refractometer	% per Brix		1,10
pH-value (3%)		DIN 51 369	9,1 – 9,5
corrosion protection	5%	DIN 51 360 / 1	2/2

The data provided are subject to change. Operating rules of the manufacturer. Characteristics are typical of current production data are subject to change. This should describe the products and should not therefore intended to assure certain properties. Obligation can not be derived.

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Notes:	<p>Water hazard class 2 (Self-assessment) No ADR classification Labelling: No labeling Ordinance on Hazardous Substances Disposal considerations Waste code 120 109 Storage at +5 - +30 ° C, Stable for 6 months Mixing water of drinking water quality</p> <p>Meets the requirements of TRGS 611 The product contains an effective inhibitor of the formation of nitrosamines. An exchange for nitrite concentrations above 20 mg / l is thus not necessary. Water Liquids hazardous not allow product to reach sewage!</p>
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