

Technical Data Sheet

Zubora RF

Product description

Aqueous solution of surfactants with high alkali reserve.

Rinsing fluid for cleaning the complete circulating system of machine tools which are operated with water-miscible cooling lubricants.

At the beginning of the last working shift, please add 2 % **Zubora RF** to the used emulsion or solution; after approx. 48 hours change the emulsion. Please rinse with 0.5 - 1.5 % emulsion before a new filling. In the case of contamination with fungi, the addition of a fungicide is additionally necessary.

Advantages:

- neutral odour
- free of formaldehyde

Characteristics

Density/15°C / DIN EN ISO 12185:	1040 kg/m ³
pH-value (1 % in H ₂ O) / DIN 51 369:	9.5

Working concentration

2 %

Disposal notice

Please dispose the residues of the product through waste management.

After cleaning with water dispose the empty trading unit.

31730

07/2018-31730-0

The statements made in this publication are according to our present knowledge. They do not absolve the user from own examinations. A legally binding assurance of certain properties or suitability for a specific use can not be derived from our statements. Possibly existing laws and regulations concerning the handling and use of our products have to be observed by the receiver of our products himself.

1 / 1