

# FoamEx Universal

## Defoaming additive

### Properties

- Highly concentrated and therefore economical to dose
- Particularly suitable for destroying foam consisting of saponified polymer components from paints and varnishes
- Reduces foam in turbulent cleaning baths
- Pleasant to handle

### Application

FoamEx Universal is a powerful defoaming additive developed for aqueous, alkaline washing baths. It is particularly suitable for the destruction of foam consisting of saponified polymer components of all types of paints and varnishes. FoamEx Universal also reduces foam caused by turbulence in aqueous, alkaline washing baths. The wash bath modified by the additive is only foam-free above 40 °C. The optimum concentration of FoamEx Universal to be added to aqueous, alkaline wash baths depends on the foaming properties. Good mixing of the wash bath also guarantees a high degree of effectiveness of FoamEx Universal. The product is milky cloudy; flocculation does not impair the effect.

Instructions for use: Shake well before use!

### Dosing

#### directly into the well agitated cleaning bath

Concentration	0,5 % – 1,0 %
Temperature	45 °C – 80 °C
Addition	Recommendation for prevention

#### directly onto the foam

Concentration	1 % – 3% verdünnen mit 25 % – 50 % Wasser
Temperature	45 °C – 80 °C
Addition	Recommendation for immediate assistance

### Technical data

Density (20°C)	pH-value
1,00 kg / l	6,5

### Notes

Store the product in its original container. Storage should be frost-proof, although the solidified products can be used again after thawing without any loss of quality.

For commercial use only. This leaflet is for non-binding information only. The information is based on our current knowledge and experience. In any case, the user is obliged to carry out his own tests and trials to check the suitability of the products for his intended processes and purposes. The information in this leaflet does not constitute a guarantee for the quality and durability of the goods to be supplied by us. We reserve the right to make technical changes within the scope of what is reasonable. The current version of the corresponding EU safety data sheet must also be observed.