

## CONTRAFUM N

### Defoamer for water-miscible process fluids

CONTRAFUM N has especially been developed for defoaming water-miscible process fluids such as metalworking coolants, cleaners and aqueous quenchants. The product contains a complex blend of emulsifiers and metal soaps designed to provide rapid foam knock-down together with long-term defoaming characteristics.

#### CONTRAFUM N Benefits:

Low treatment rate hence economic in use

Silicone-free

Rapid foam decomposition together with long-term defoaming capability

The concentration recommended is 0.01 % (1 litre in 10,000 litres). However, it is recommended that the defoamer should either be added in small increments or pre-diluted in the fluid in question to maximize the dispersion of the defoamer. As the product may separate on long-term storage, it is recommendable to stir the product prior to use to obtain maximum defoaming effect.

#### Physical Data:

Appearance		: yellowish
Density /20 °C	DIN 51 757	: approx. 0.810 g/cm <sup>3</sup>
Viscosity/25 °C	Brookfield	: approx. 500 mPas
Pourpoint	ISO 3 016	: < 0 °C

Only valid in combination with EC-Safety-Data-Sheet.

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