



Industrial Line

Nofoam

Technical data sheet
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Category:

- Special products

Applications:

- Avoids formation of foam

Advantages:

- Efficiency
- Non-silicone

Non-silicone anti-foaming agent

Applications

Nofoam is a preparation created to eliminate or reduce the development of foam in aqueous systems used by many industrial companies, where water is used as a medium or vehicle of substances and heat. Nofoam does not contain silicones, making it usable in many cases without causing damages or production problems. The low viscosity makes it easy to use without pre-dispersing it; in fact, it can be directly dosed into the water to be treated, either manually or with the aid of dosing pumps.

Method of Use

Nofoam must be added directly in circulation upstream of the water effluent or in circulation in dilutions, which can vary between 1:1000 and 5:1000, being careful to add the product, once the necessary quantity is established, in small portions to allow it to act in the best way.

FIELDS OF APPLICATION: The product is commonly used in many working environments where water is used as a process fluid with consequent foam development, often unwanted or even harmful for the work in progress.

Nofoam is used in environments such as:

- Mechanical industry
- Papermaking industry
- Food industry
- Craft workshops
- Paintwork
- Textile sector
- Industrial waste

Technical features

pH	7
Odour	characteristic
Colour	creamy white
Density (20°C)	0.950 g/cm ³

Product for industrial/professional use. The manufacturer declines all responsibility for any damage caused by an improper use of the product.