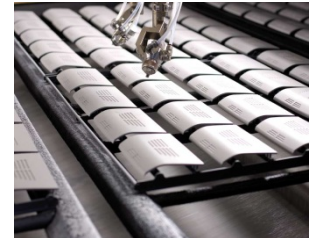


Technical Information

■ hebro[®]d-foam 2060

Product

hebro[®]d-foam 2060 is a highly-effective defoamer based on paraffins, fatty acids and tensides.



Characteristics

hebro[®]d-foam 2060 is ready for use in the as-delivered condition and is added in small quantities.

High economy and easy handling.

hebro[®]d-foam 2060 is free of silicones and siloxanes.

Problem-free use on all paint systems and paint lines of any kind.

Safe handling and environment-friendly.



Application areas

hebro[®]d-foam 2060 is used where acute foaming obstructs the paint process.

hebro[®]d-foam 2060 combats the foam fast and effectively.

hebro[®]d-foam 2060 is adapted to all kinds of paint processes and can be used for all types of paint booth.

hebro[®]d-foam 2060 is applicable in the food industry [LFBG § 2 paragraph 3 (1)]



→ 2

Technical Information

2

Dosage

hebro[®]d-foam 2060 is ready for use and does not need agitate. The optimal dosage should be determined by a test with a sample of the foaming medium.

The dosage of approximately 50 ml/m³ for acute foam combating has proven itself in practice.

Because **hebro**[®]d-foam 2060 develops effect quickly, the dosage should be carried out as continuous as possible in small quantities. Therefore the use of a suitable dosing technology, e. g. a **HDS 70 – pump**

The dosage of **hebro**[®]d-foam 2060 should be carried out at the place where the foam is formed because of high turbulences, e. g. in the washing zone of the paint line.



Technical data

appearance:	yellowish	pH-value:	7.0
form:	liquid	density:	0.95 g/cm ³
Direction on		flashing point:	< 130°C
hazardous materials:	not applicable		



Note

We recommend the use of suitable dosing technology and means for guarantee of a stable entire process – please contact us, we will happily advise you.

