TECHNICAL DATA SHEET

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0100

DEFOAMER 100

Edition: 020
Cod: 9000000100.00000.020

APPLICATION

"USE ONLY IN INDUSTRIAL FACILITIES"
Additive used to improve the application or epoxy nature products, as URKI-POX, mainly in brush applications and with a quick result in defoaming and levelling.
0100 Defoamer additive has also antisilicon properties and improves the scratch resistance of the paint.

PHYSICAL PROPERTIES

Density at 20ºC (g/cc)	0,88 ± 0,02
V.O.C. (g/l)	400
Flash Point	0-21ºC Method: closed cup
Punto de ebullición (ºC)	> 35ºC
Type of product	Defoamer additive
Colour	Clear and colourless

APPICATION INSTRUCTIONS

Add maximun 2% of the total paint.
Not recommended as a preventive measure. Adding more than the advised % may make the problem even worse or cause loss of adhesion between coats when recoated.

FEATURES OF DRY FILM

-	Defoamer effect

COMPOSITION

Type of product	Cetonic / Polydimethysiloxane

STORAGE

Keep under cover in a cool and well-ventilated place avoiding direct sunlight. Temperatures between 5 and 30ºC recommended.
Can life: **2 years** from manufacturing in date its original unopened container. Consult our Technical Department once date has expired.

BERNARDO ECENARRO,S.A. is free for making any modification, in any moment, of the characteristics of the product. In this case, a new Technical Data Sheet will be edited.
Responsabilities will not be accepted if they are due to the non observation of the conditions marked.