

# ADDITOL<sup>®</sup> VXW 6211

## TYPE

Defoamer for emulsion paints, especially for adhesives, which meets the requirements of the Federal Health Administration

## FORM OF DELIVERY (f.o.d.)

Active substance  
approx. 100 %

## PRODUCT DATA

Determined per batch:

Dynamic Viscosity DIN EN ISO 3219 dynamic viscosity (100 1/s; 23 °C)	[mPa.s]	50 - 400
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Not continually determined:

Colour / Appearance VLN 250 colour appearance		white cloudy
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Density (Liquids) DIN EN ISO 2811-2 density approx. (20 °C)	[g/cm <sup>3</sup> ]	0,86
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Flash Point (Pensky-Martens) DIN EN ISO 2719 flash point approx.	[°C]	175
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## SPECIAL PROPERTIES AND USE

Physiologically safe defoamer which, according to the Food Law, recommendation XXXVI and XIV, can be used in the dry film with a maximum quantity of 0.1 %.

Additol VXW 6211 can be applied in all emulsion paints. Especially good effectiveness in adhesives on the basis of polyvinyl alcohol.

## PROCESSING

Additol VXW 6211 is mostly applied undiluted. A pre-dilution with water at a ratio of 1 : 1 (defoamer/water) is possible.

We recommend for clear-coats and adhesives incorporating Additol VXW 6211 into the undiluted binder solution while stirring well.

The recommended quantity to be added, calculated on total formula, is 0.05 - 0.5 %.

## STORAGE

At temperatures up to 25 °C storage stability packed in original containers amounts to at least 365 days.

Phase separation is possible, however it can be avoided by careful stirring.

## DISTINGUISHING FEATURES

In comparison to all other defoamers of the Additol program Additol VXW 6211 is admitted according to the Federal Health Administration, if the maximum quantity of 0.1 % in the dry film is not surpassed.

4.0/17.07.2013 ( replaces all previous versions )

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