

Hydropalat® WE 3225

Product description Silicone based wetting agent with pronounced defoaming action

Key benefits

- Excellent substrate wetting
- Pronounced defoaming properties
- Excellent compatibility in aqueous coating formulations

Chemical nature Blend of silicone based wetting agents

Properties

Physical form Clear liquid

Technical data (no supply specification)	Density	at 20 °C	~ 1.02 g/cm ³
	Viscosity		~ 150 mPa·s

Application

Hydropalat® WE 3225 is a silicone based wetting agent with pronounced defoaming action for all kinds of aqueous coating formulations. It combines excellent compatibility and wetting action with defoaming properties.

Formulation guideline 0.1 – 0.5 % based on total formulation

Storage

The packed product is not damaged by low temperatures or by frost. Changes in the properties of the product may occur if the product above 40 °C for extended periods of time.

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Validity

This Technical Data Sheet is valid for all versions of the Hydropalat® WE 3225.

Safety

When handling this product, please comply with the advice and information given in the safety data sheet and observe protective and workplace hygiene measures adequate for handling chemicals.

Note

The data contained in this publication are based on our current knowledge and experience. In view of the many factors that may affect processing and application of our product, these data do not relieve processors from carrying out their own investigations and tests; neither do these data imply any guarantee of certain properties, nor the suitability of the product for a specific purpose. Any descriptions, drawings, photographs, data, proportions, weights, etc. given herein may change without prior information and do not constitute the agreed contractual quality of the product. The agreed contractual quality of the product results exclusively from the statements made in the product specification. It is the responsibility of the recipient of our product to ensure that any proprietary rights and existing laws and legislation are observed.

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