UNIQ®FOAM 132S

Polymeric defoamer

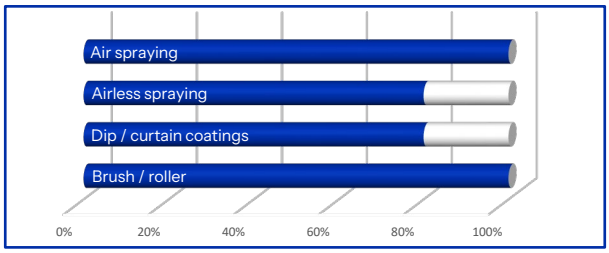
is medium to strong defoamer to be used in clear coatings as well suitable for pigmented coating systems. Due the chemical structure the product will not cause turbidity, but will give good air-release and macro defoaming properties. Also very well suited for PE primers remaining high clarity and transparency. It avoids formation of pinholes and popping. The product is well suited for spraying applications.

COMPOSITION

Solution of acrylate polymer

PRODUCT SPECIFICATIONS

Solvent	PMA
Density	0.98 g/cm^3
Colour	Max. 1
Appearance	Colorless clear liquid



SPECIAL FEATURES AND BENEFITS

High Efficiency

- Strong defoamer
- Suitable for clear coats and pigmented coatings systems
- Avoids pinholing and popping
- Does not interfere intercoat adhesion
- Silicone free
- High temperature resistant

APPLICATIONS

Wood and furniture coatings
Marine and protective coatings
Can and coil coatings
Car refinish and automotive
General industrial coatings

ADDITION LEVELS

For the best performances the additive should be incorporated into the millbase or under high shear conditions.

On total formulation
0.1 – 1.0%

Above recommended levels can be used for orientation and needs to be optimized by testing.

STORAGE, SAFETY AND PACKAGING

The product should be stored in a cool dry place above 5 °C. The performance is not impacted at lower temperature. When kept in an original unopened container, it will keep up to 5 years from the date of manufacture.

The product is available in 25 kg pail and 180 kg drum.

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This information is given to the best of our knowledge and should only regard as recommendations. Because of the multitude of formulations, production and application conditions, all the above-mentioned statements have to be adjusted to the circumstances of the processor.
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This datasheet replaces all previous issues – Printed in UK
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