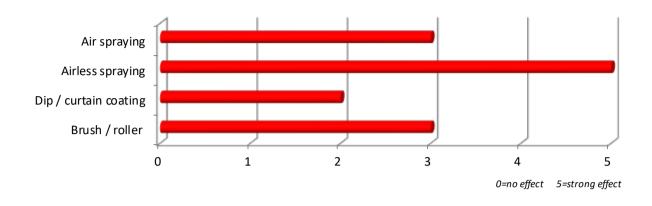


UNIQ[®]FOAM 175 S

Solution of non-silicone defoaming polymers



UNID[®]**FDAM 175 S** is especially effective in wood and furniture coatings based on glossy polyester, paraffin polyester, and in radiation curable polyester. The additive allows curtain coaters to maintain curtain stability even when only thin layers are applied. When using non-pigmented systems, a slight turbidity may be visible over dark wood. Good results were also found with epoxy systems.

Special Features

- Solvent borne and solvent free applications
- Suited for UV coating
- Anti-foam and deaeration additive
- Does not interfere intercoat adhesion
- Silicone-free
- Heat stable

Application

| Architectural coatings | |
|----------------------------------|--|
| Wood and furniture coatings | |
| Automotive and refinish coatings | |
| Can/coil coatings | |
| Industrial coatings | |

highly recommended ■

recommended 🖵

Product Specification

Density 20°C Color Appearance 0.88 g/cm³ Max. 1 Slight yellowish clear liquid

Packaging

- 25 kg
- 170 kg

Addition levels

Based on total formulation: 0.1 – 1.0%

Due to its slight incompatibility, the influence upon the transparency of clear systems or other surface defects must be evaluated.

Shelf life

UNIQ[®]**FOAM 175 S** should be stored in a cool dry place. When kept in an original unopened container, it will keep up to 5 years from the date of manufacture. At low temperature the product may become turbid, this will not affect the product performances.

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 UNIQ®FOAM, UNIQ®FLOW, UNIQ®WET, UNIQ®SPERSE, UNIQ®LIGHT, UNIQ®COLOR, UNIQ®MICA, UNIQ®CURE, UNIQ®JET

 This information is given to the best of our knowledge. 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.

 No liabilities, including those for patent rights, can be derived from this fact for individual cases.

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