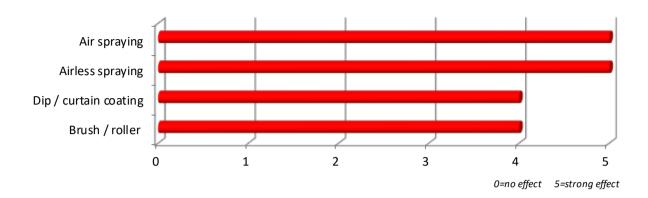
UNIQ®FOAM 245 S



Silicone defoamer with modification of fluorocarbon



UNIQ FOAM 245 S is recommended for roller, brush and conventional spray application, also suitable for low polar to high polar system, and shows excellent against micro-foam performance. The defoamer is highly effective for solvent based and solvent free coating systems, which offers optimal defoaming at a very low percentage.

Special Features

- suited for medium viscosity for spray, brush and roller application
- Well suited for curtain coating applications
- micro foam destroying properties
- rather good compatibility

Application

Architectural coatings	
Wood and furniture coatings	
Automotive and refinish coatings	
Can/coil coatings	
Industrial coatings	
Protective coatings	

highly recommended ■

recommended 🗖

Product Specification

Density 20°C Refractive index Color **Appearance**

0.80 g/cm³ 1.414 Max. 1 Clear colorless liquid

Addition levels

Based on total formulation: 0.1 - 0.6%Added before grinding.

Packaging

- 20 kg
- 150 kg

Shelf life

UNIQ®**FOAM 245 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.

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

EMEA: UNIQCHEM GmbH Tel: +86 21 5433 6480 Tel: +49 5921 853 7428

asia@uniqchem.com