

SCHWEGO® foam 6305

Defoamer and deaerator for water-based coating systems

Chemical base	Emulsion of a polymer, containing silicone oil	
Properties	SCHWEGO® foam 6305 is highly effective for prevention, control and elimination of foam and pinholes in aqueous media.	
Applications	SCHWEGO® foam 6305 is suitable in most water-based systems. Main application field of SCHWEGO® foam 6305 are coating systems with low pigment content and clear coats. Using area are wood coatings, high gloss paints, parquet floorings, industrial coatings and adhesives.	
Technical data (Guide values)	Appearance	white, milky liquid
	Density (ISO 2811-1)	1.00 g/cm
	Active matter	75 %
Processing	SCHWEGO® foam 6305 can be used as supplied or prediluted. In case of predilution the water must be added slowly at low mixing. The optimum dosage of SCHWEGO® foam 6305 is 0.01 - 0.5 %, calculated on total system. SCHWEGO® foam 6305 is easily incorporated and chemically inert.	
Storage	Do not store SCHWEGO® foam 6305 at temperatures below 0 °C. Stir it up before use. Keep it in a cool, well-ventilated place. Subject to appropriate storage, the described properties of SCHWEGO® foam 6305 remain stable for at least 15 months, provided the original container is closed after use.	
Packaging	25 kg drum 50 kg drum	

The above information is based on our current knowledge and experience.
No binding assurance in respect of certain properties or suitability for certain applications must be read into our information.
Patent rights and other proprietary rights must be observed if necessary.
Further safety instructions please learn from our material safety data sheet.

