

KAM-FCA 568

VOC-free silicone-based foam control additive for water-based coatings and emulsion adhesives.

Suited for high gloss systems.

Technical Specifications

Composition	:	Solution of foam-destroying polysiloxanes and hydrophobic solids
Specific gravity @ 20°C	:	ca. 1.04 g/cm ³
Appearance	:	Gray-light yellow liquid, cloudy

Applications

KAM-FCA 568 can prevent foam and bubble formation during production, filling and application.

KAM-FCA 568 is a standard foam control additive that is easily incorporable in all kinds of aqueous emulsion systems.

KAM-FCA 568 is recommended for defoaming all common aqueous paint and adhesive systems.

KAM-FCA 568 is suited for high gloss emulsion systems based on acrylate/PU or PU in the PVC range of 0 to 25.

KAM-FCA 568 can be added at any stage during production. The amount of defoamer used is often divided into 2 portions (2/3 into the mill-base and 1/3 into the letdown).

Recommended addition level (as supplied): 0.1% to 1.0% based upon on total formulation.

Storage, Safety and Packaging

To be stored in a cool dry place and handled in accordance with good industrial practice.

When kept in an original unopened container, it will keep up to min. 4 years from the date of manufacture.