

SILCO AF 889

Product Description:

SILCO AF 889 is a solution of modified siloxanes for efficient defoaming and deaerating of water based coating systems.

Technical Data:

Form supplied:	clear liquid
Total solids:	40 ± 1%
Active agent:	high molecular siloxane polymers
Ionic character:	nonionic
pH-Value:	not applicable
Dosage:	Recommended level is 0.1 – 1.0% on formulation

Properties:

SILCO AF 889 is used in

- OPV
 - Industrial pigment preparations
 - printing inks
- with
- highly efficient defoaming
- and
- deaerating properties
 - high persistency
 - due to the high activity of the product a high shear force is necessary in order to achieve best performance and compatibility

Special notes:

SILCO AF 889 is stable for at least 24 months at room temperature. Please avoid temperatures under 4°C and over 40°C.

Prevent from freezing! Stir before use!



FDA-/BfR-Rules:

FDA: available on request

BfR: available on request

Safety and MSDS

For regulatory details such as the classification and labelling as dangerous substances or goods please refer to our corresponding Material Safety Data Sheet.

Packaging:

- 30 kg hobbock
- 60 kg hobbock
- 120 kg drum

This leaflet gives the user guidance and information but does not claim to be complete and is without any obligation.

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