

SILCO AF 883

Product Description:

SILCO AF 883 is a APEO and VOC-free blend of modified silicones for efficient defoaming and deaerating of waterbased coating systems

Technical Data:

Form supplied : opaque to white dispersion
Total solids : 99 ± 1%
Active agent : high molecular silicone polymers
Ionic character: nonionic
pH-Value : not applicable
Processing : Add to the millbase by stirring. Guiding formulations are available on request.
Dosage : Recommended level is 0.1 - 1.0% on formulation

Properties:

SILCO AF 883 is used in

- * industrial pigment preparations
- * wood coatings/furniture lacquers
- * high build transparent coatings
- * printing inks
- * leather finishes and coatings

with

- * highly efficient defoaming and deaerating properties
- * high persistency
- * especially suitable for millbases
- * due to the high activity of the product a high shear force is necessary in order to achieve best performance and compatibility

Storage:

SILCO AF 883 is stable for at least 12 months at room temperature. Please avoid temperatures under 4°C and over 40°C.

!Prevent from freezing!

FDA-/BfR-Rules:

FDA : available on request

BfR : available on request

Transport Classifications:

ADR. : not classified

IMCO : not classified

UN-NR : not classified

EEC-Labeling Requirements:

Symbol : refer to MSDS

R-S : refer to MSDS

S-S : refer to MSDS

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.

revision: 2

issue date: 2010-11-26

issued by : 03/11 DL