

SILCO SPERSE HLD-16

Product Description:

Silicone free high performance wetting and dispersing agent for solventbased pigmented systems. Suitable for castoroil based pigment dispersion used for PVC coloration.

Technical Data:

Form supplied : yellowish liquid

Active ingredient: polymeric dispersant

Active agent : 98.0 – 100.0%

Ionic character : nonionic

pH-Value : n.a

Processing : Add to the mill base.
Guiding Formulations are available on request.

Dosage : Recommended level is
1 – 10% on
organic pigments

Properties:

SILCO SPERSE HLD-16 is used in
* solventbased inks and paints
* solventbased can and coil coatings
with

- * excellent wetting and dispersing power for all organic pigments
- * excellent flow and leveling properties
- * free of alkylphenolethoxylates
- * free of solvents
- * free of silicone
- * free of halogenes

Storage:

SILCO SPERSE HLD-16 is stable for at least twelve months at room temperature. Please avoid temperatures under 4°C and over 50°C.

FDA-/BfR-Rules:

FDA : please contact us

BfR : please contact us

Transport Classifications:

ADR. : refer to MSDS

IMCO : refer to MSDS

UN-NR : refer to MSDS

EEC-Labeling Requirements:

Symbol : not applicable

R-S : not applicable

S-S : S-25

Packaging:

- 25 kg hobbock
- 120 kg drum
- 1000 kg container

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

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