

SILCO GLIDE T - 43

Product Description:

Silicone based high performance slip and antiblocking additive for industrial waterbased coating systems.

Technical Data:

| | |
|-------------------|---|
| form supplied | : clear liquid |
| active ingredient | : modified polysiloxane |
| active content | : >98% |
| solvents | : none |
| ionic character | : nonionic |
| pH-Value | : not applicable |
| Processing | : SILCO GLIDE 43 is added with stirring to the coating formulation |
| Dosage | : 0.05 – 0.3% based on the whole formulation. The product is water soluble |

Properties:

SILCO GLIDE T-43 is used as high performance slip additive in waterbased

- * printing inks
- * OPV
- * wood coatings
- * industrial coatings

in order to

- * improve wetting/compatibility
- * increase the surface slip
- * improve scratch resistance
- * improve antiblocking
- * minimize surface defects

Storage:

SILCO GLIDE T-43 is stable for at least two years at room temperature. Please avoid temperatures under 0°C and over 50°C.

FDA-/BfR-Rules:

| | |
|-----|---------------------|
| FDA | : please contact us |
| BfR | : please contact us |

Transport Classifications:

| | |
|-------|---------------------|
| ADR. | : refer to the MSDS |
| IMCO | : refer to the MSDS |
| UN-NR | : refer to the MSDS |

EEC-Labeling Requirements:

| | |
|--------|---------------------|
| Symbol | : refer to the MSDS |
| R-S | : refer to the MSDS |
| S-S | : refer to the MSDS |

Packaging:

- small sizes on demand
- 30 kg hobbock
- 200 kg drums
- 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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