

SILCO GLIDE T-52

Product Description:

SILCO GLIDE T-52 is a water based micro dispersion containing a high molecular polymeric silicone for improving the surface qualities of lacquers, printing inks, OPVs and leather coatings.

Storage:

This product is stable for at least 12 months at temperatures of 5°C to 50°C.

!!Keep from freezing and temperatures higher than 50°C!!

Technical Data:

Form supplied:	opaque to white liquid
Active material:	high molecular polymeric silicone
Solids content:	65.0% ± 1.0% in water
Ionic Character:	non ionic
Processing:	SILCO GLIDE T-52 is added under stirring into the coating formulation.
Dosage:	0.05 - 1.00% on total formulation.

FDA-/BfR-Regulations:

FDA: please inquire

BfR: please inquire

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.

Properties:

SILCO GLIDE T-52 is used in

- wood/furniture lacquers
- metal lacquers
- thick film coatings
- OPVs
- flexographic inks
- leather coatings

in order to optimize

- high slip
- strong antiblocking effect
- high rub and scratch resistance
- high water repellancy
- metal marking resistance
- soft touch effect

Packaging:

- 30 kg pails
- 190 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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