

# SILCO FLW K-134

## Product Description:

Siliconbased high performance flow and leveling agent for waterbased coatings

## Technical Data:

form supplied	: yellowish liquid
active ingredient	: modified polysiloxane
active content	: 52% in dipropyleneglycolmethylether
ionic character	: nonionic
pH-Value	: not applicable
Processing	: SILCO FLW K-134 is added by stirring to the coating formulation
Dosage	: 0.1 – 1.0% based on the whole formulation

## Properties:

SILCO FLW K-134 is used in waterbased

- \* industrial coatings
- \* high build transparent coatings

in order to increase or to improve

- \* surface wetting
- \* flow and levelling properties
- \* recoatability

## Storage:

SILCO FLW K-134 is stable for at least 24 months at room temperature. Please avoid temperatures under 0°C and over 40°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 : refer to MSDS  
R-S : refer to MSDS  
S-S : refer to MSDS

## Packaging:

- 30 kg hobbock
- 120 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.

Revision: 3/DL  
Issue date: 19.January 2011