

# LUBRANIL® OT 300

## TECHNICAL INFORMATION

### Application:

LUBRANIL® OT 300 is a VOC-free dispersion especially developed for paints and textured coatings as well as for pigment pastes. LUBRANIL® OT 300 is targeted to companies being interested to reduce the VOC content of their coatings.

### Properties and advantages:

- Improves open time
- Improves re-workability
- VOC-free and therefore replacement of VOC containing open time additives possible without losing of performance
- Improves slip
- Improves blocking stability
- Improves scrub resistance

### Technical data:

Appearance:	white liquid
Base:	Polymer-wax
Active content:	30 + 1%
pH-Value:	7 + 1
Ionity:	non-ionic

### Dosage:

normally 1 – 3 % of the total formulation. It should be incorporated together with the binder. LUBRANIL® OT 300 works with all common binders such as vinyl acetates, acrylics, styrene acrylics and waterborne alkyds.

### Transport and storage:

Our dispersions are sensitive to frost!  
To be stored and transported between + 5° C and + 35° C.  
Maximum storage time 6 months in originally closed packaging.

### Packaging:

Drums with 210 kg  
Containers with about 1.000 kg