

SÜDRANOL® 567

TECHNICAL INFORMATION

Application: SÜDRANOL® 567 is a wax-compound-emulsion, specially developed for the aqueous wood coating sector.

Properties and advantages:

- Improves water resistance
- Improves antiblocking
- Improves scuff- and scratch resistance
- Improves slip surface
- APEO free

Technical data:

Base:	modified PE wax compound
pH-value:	9 + 1
Melting point:	90° C
Active content:	30 + 1 %
Ionity:	anionic / non-ionic

Dosage: 1 - 5 % based on total product.

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
Bulk