

NACO-DS1065 S

Wetting and Dispersing additive for solvent-borne coatings, to control flocculating and prevent the flooding/floating of titanium dioxide in combination with colored pigments.

Product Data

Composition

High molecular weight polyester

Typical Properties

The values indicated in this data sheet describe typical properties and do not constitute specification limits.

physical form: yellowish liquid

Non-volatile matter (10 min., 150 °C) ~52%

Storage and Transportation

NACO-DS1065 S should be stored in a cool and dry place.

Applications

Recommended Use

Coating Industry

NACO-DS 1065 S is especially suitable for medium to high-polarity binder systems, for example:

- 2 pack polyurethane and chlorinated polymer systems
- 2 pack epoxy resin systems
- alkyd/amino resin combinations
- nitrocellulose systems
- Solvent-based primer and base-coat of automotive coatings (saturated polyester systems)

Recommended Levels

0.5 to 1% based total formulation

*The above recommended levels can be used for orientation. Optimal levels are determined through a series of laboratory tests.

Incorporation and Processing Instructions

For optimum performance, the additive must be incorporated into the mill base before addition of pigments.