



CIMA® 1310

Additive for orientation of surface slip

Main component

Synthetic wax copolymer

Physical & Properties

Appearance	Milky white liquid
Solid content (%)	4~5%
Gravity (20°C)	0.86~0.90
Flash point(°C)	15
Solvent	Xylene/Butanol/Butyl acetate

Product Features

- Improve the orientation of mica and aluminum coatings
- Increase surface stability of coatings
- Good storage stability
- Improve slip and scratch resistance
- Anti-settling and improve the orientation of metallic pigments

Application fields

- Plastic coatings
- Solvent based base coat and metallic top coat
- Automotive, refinish coating system

Recommended dosage

- 8~15% on total formulation

Incorporation and Processing Instructions

- CIMA 1310 should be stirred well before use
- CIMA 1310 should be checked free of seeds before use
- It should be stored at 5°C~35°C

Packaging

- 15kg pail can, 170kg drum

Storage and Transportation

- Shelf life : 12 months
- Storage and transportation between 5°C and 35°C
Mix well before use

The others

- Refer to the MSDS for toxicity and safe handling information.
- The values indicated in this data sheet describe general properties and do not product specification warranty