

Y 25 PAINT ADDITIVE

Rheology additive based on wax

Product properties

Y 25 PAINT ADDITIVE is a white, organic rheology additive.

In contrary to castor oil products no upper temperature limits must be observed. A minimum temperature, however, is necessary to obtain optimum efficiency. In aromatic or polar systems the lower temperature limit is approx. 45 °C. In aliphatic systems this temperature limit is approx. 55 °C.

Y 25 PAINT ADDITIVE can be used in all non-aqueous systems and is also applicable in polar formulations. It should be added at the beginning of the dispersion process, preferably by premixing in the solvent or binder approximately 5 minutes before other components are added.

The consistency of the paste may vary slightly. This property is product related and has no impact on product performance.

Application

- Architectural coatings
- Air- and forced drying industrial coatings
- NC-combination lacquers
- Chlorinated rubber systems
- Epoxy systems

Analytical data

- Material: paste
- Solid content: 25 %
- Solvent: xylene

Packaging and storage

- Packaging: 150 kg drums
- Storage: store at temperatures below 30 °C
- Minimum shelf life: 12 months in closed original packaging
- Detailed health and safety information please find in the corresponding safety data sheet.