

NECOLIN FL 2000

Copolymer resin based on fish oil and linseed oil

Product properties

NECOLIN FL 2000 is an oxidative drying copolymer resin with low viscosity and high penetration and wetting properties on wood

NECOLIN FL 2000 is used instead of alkyd resins for formulating open-pore wood stains, impregnations and wood protections. Biocides will be incorporated very deeply into the wood fiber because of the excellent penetration of the copolymer.

If necessary, coatings based on NECOLIN FL 2000 can be formulated with commercially available siccatives used for alkyd resins..

Application

- Wood impregnation
- Wood stains
- Wood varnishes
- Wood protection

Analytical data

- Solid content: 98 – 100 %
- Oil length: approx. 80 %
- Type of oil: linseed oil / fish oil
- Viscosity: 0.45 – 0.55 Pa.s, 25 °C
- Acid number: < 3 (mg KOH/g resin)

Packaging and storage

- Packaging: 180 kg drum | 900 kg IBC | tank car
- Minimum shelf life: 12 months in closed original packaging
- Detailed health and safety information please find in the corresponding safety data sheet.