

SETALIN[™] V333 C

SETALIN[™] V333 C is a low viscous linseed oil based alkyd resin with good pigment wetting properties and good litho properties.

Grinding or flushing in SETALIN[™] V333 C can develop more color strength and cleanliness than conventional wetting vehicles, while maintaining excellent flow characteristics. It is an outstanding pigment binder on most printable surfaces.

Application

Sheetfed offset ink, Webfed offset ink, Wetting varnishes.

- ▲ Good pigment wetting
- ▲ Fast setting
- ▲ Low bronzing

- ▲ Drying
- ▲ High gloss
- ▲ Flow

Typical properties

Property	Value	Unit	Test Method
Viscosity	70	seconds	G-H, End-End, 25 °C, NPQC-054
Acid Value	Max.12	mgKOH/g	Titration, NPQC-051
Color	Max. 12		Gardner, NPQC-052
Oil length	72	%	Calculation

Updated March 27, 2025 by JH

Packaging

SETALIN[™] V333 C can be available in drums.

Shelf life and storage conditions

Shelf life from date of production is typically 12 months. The resin should be stored at temperatures between 10 and 30°C. The packaging should be kept tightly closed and stored in dry conditions.

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