

## SETALIN™ V 721 E

SETALIN™ V 721 E is a low viscous linseed oil based alkyd resin giving good pigment wetting and high gloss properties.

### Application

Offset, sheetfed, web offset (heatset & coldset), wetting varnishes, letterpress and screen inks.

- ▲ Very good pigment wetting
- ▲ High Gloss
- ▲ Good oxidative drying
- ▲ Good flow
- ▲ Fast setting

### Typical properties

Property	Value	Unit	Test Method
Viscosity	22	Pa.s	Physica 23 °C, at 25 sec <sup>-1</sup> , LIMV2
Colour	8	Gardner	LIMA5
Acid Value	8	mg KOH/g	LIMA1
Methanol number	40	ml per 5 g alkyd solution	LIMA2
Oil length	68	%	Calculation
Appearance	Slight haze		Visual

Updated January 3, 2025 by SA

### Packaging

SETALIN™ V 721 E is available in drums (190 kg), IBC's (950 kg) or tank wagon.

### 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.

**Product carbon footprint** calculated in line with ISO14040 standard is available upon request.

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