



Technical data sheet

## SETALIN V333C

### *Linseed oil based alkyd resin*

#### **IMPORTANT CHARACTERISTICS:**

**Setalin V 333 C** is a low viscous linseed oil based alkyd resin with good pigment wetting properties and good litho properties.

Grinding or flushing in **Setalin V 333 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.

#### **APPLICATIONS:**

- Sheetfed offset ink
- Webfed offset ink
- Wetting varnishes

#### **BENEFITS:**

- Good pigment wetting
- Drying
- Fast setting
- High gloss
- Low bronzing
- Flow

#### **Typical Properties**

Property	Value	Unit	Test Method
Viscosity	70	Seconds	G-H, End-End, 25°C
Acid Value	Max.12	mg KOH/g	
Methanol Number	45	ml/5 g alkyd solution	25°C
Color	Max.12	Gardner	
Oil length	72	%	Calculation

Updated 5/18/11 TM

**Former name :TERLON 3C**

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