

# SETALIN<sup>TM</sup> V422 E

## Coconut oil based alkyd resin Tin free

### IMPORTANT CHARACTERISTICS:

**Setalin™ V422 E** is an alkyd resin, which is especially suitable for low odour inks and cobalt-free inks, white inks and non-yellowing over print varnishes.

**Setalin™ V422 E** is very useful for 3-piece can metal decorating inks (white). This alkyd is very useful for inks, which are easy to de-ink.

### **APPLICATIONS:**

- Offset, Sheetfed, Food Packaging
- Low odour inks
- Offset Heatset and Coldset (easy deinking)
- Metal deco inks ( 3-piece can, white)
- Non-yellowing inks
- Over print varnishes

#### **BENEFITS:**

- Low odour
- Non-yellowing
- Good pigment wetting
- Tin free
- High gloss and flow
- Easier De-inking

## **Typical Properties**

Property	Value	Unit	Test Method *
Viscosity	45	Pa.s	LIMV2
Colour	Max 15	Gardner	LIMA5
Acid Value	8	mg KOH/g	LIMA1
Methanol Number	70	ml/5 grams alkyd solution	LIMA2
Oil length	62	%	Calculation
Appearance	Slightly hazy		Visual

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<sup>\*</sup> Lawter Standard Test Method