

SETALIN™ V 4606

SETALIN™ V 4606 is a soybean oil alkyd resin for all purpose, with low viscosity and good pigment wetting properties.

SETALIN™ V 4606 is a long oil alkyd which dries by oxidation to form a flexible film with low odor and is highly compatible with other resins.

Application

Web Offset (heatset and coldest), sheetfed, low odour inks.

▲ Good filmforming

▲ Good pigment wetting

▲ Improve tack stability and transfer

Typical properties

Property	Value	Unit	Test Method
Viscosity	30	Pa.s	Physica 25°C, at 25 sec-1. Cone & Plate Method.
Acid Value	7.5	mg KOH/g	Titration
Appearance	Clear		Visual
Sustainability			
Bio-Renewable Content	72	%	Mass ratio

Updated February 17, 2025 by Ma

Packaging

SETALIN™ V 4606 can be available in 180kg 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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