



Technical data sheet

SETAPRINT 2406C

Rosin Modified Resin

IMPORTANT CHARACTERISTICS:

Setaprint 2406 C is a phenolic modified rosin ester and exhibits excellent solubility combined with low viscosity in mineral distillates. The viscosity of **Setaprint 2406 C** in linseed oil is low.

Setaprint 2406 C is designed for high solubility and excellent wetting characteristics. This resin can be used as a co-resin to improve overall vehicle solubility and compatibility.

APPLICATIONS:

- Offset
- Dispersion varnish
- Flush varnish

BENEFITS:

- Very high soluble
- Excellent wetting
- Pigment loading
- High solids

Typical Properties

Property	Value	Unit	Test Method
Viscosity (60 % in xylene)	0		G-H End-End, 25 °C
Dilution (21KB)	45	MI/10g	25 °C

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Former name : SETAPRINT 2406C

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