

SETAPRINT[™] 2330 C

SETAPRINT[™] 2330 C is a phenolic modified rosin ester and exhibits medium solubility combined with medium viscosity in mineral distillates. The viscosity of SETAPRINT[™] 2330 C in linseed oil is medium.

SETAPRINT[™] 2330 C is very suitable for combinations with other resins.

Application

Offset ink, Gel and let down varnishes, Web Offset ink, Heatset and Coldset ink, Sheetfed ink

▲ fast setting
▲ Low misting

▲ For high speed presses
▲ High gloss

Typical properties

Property	Value	Unit	Test Method
Viscosity (42.5% in Test Oil 6/9ARB)	25	Pa.s	Physica(23° C,CP-50), NPQC-031
Cloud point (10% in Test oil 6/9)	55	° C	NPQC-032

Updated March 10, 2025 by XH

Packaging

SETAPRINT[™] 2330 C is shipped in 500kg and 25 kg bags.

Shelf life and storage conditions

Shelf life from date of production is typically 6 months. The resin should be stored at temperatures below 30°C. If the resin is stored wrongly or for a longer period of time, an increase in viscosity and cloud point is possible.

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