

SETAPRINT™ M 9269

SETAPRINT™ M 9269 is a structured maleic modified rosin ester.

SETAPRINT™ M 9269 has excellent vegetable oil compatibility, is very good in pigment wetting with moderate viscosity for a flushing resin, allowing the ink maker to increase flow while maintaining gloss and press stability.

SETAPRINT™ M 9269 has limited solubility in aliphatic ink solvents.

Application

Heatset inks, Sheetfed inks, Overprint Offset varnishes

▲ Low color in ARLO
▲ High gloss

▲ Good drying

Typical properties

Property	Value	Unit	Test Method
Acid Number	22	mg KOH/g	Titration
Viscosity	Z6	Gardner-Holdt	1:2 ARLO @ 25°C
Color	9	Gardner	1:2 ARLO
Sustainability			
Bio-Renewable Content	81	%	Mass ratio

Updated May 21, 2025 by MS

Packaging

SETAPRINT™ M 9269 can be available as flakes in 25kg 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 is possible.

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