



Filtrez™ 629 A Phenolic Modified Rosin Ester

IMPORTANT CHARACTERISTICS:

Filtrez™ 629 A is a medium viscosity phenolic modified rosin ester with low solubility in aliphatic solvents. **Filtrez 629 A** is designed as a workhorse resin which exhibits good gel reactivity with aluminum chelating agents. This resin is a good backbone resin for sheetfed and heatset applications.

APPLICATIONS:

- Heatset Inks
- Sheetfed Inks

BENEFITS:

- Medium viscosity
- Good gel reactivity

Typical Properties

Property	Value	Test Method / Standard
Melt Point:	155°C	Ring & Ball, degC BAX-QC-100
Acid Value:	20	BAX-QC-102
Viscosity:	175 sec.	1:2 ARLO, L:L, 25°C, sec. BAX-QC-107A
Dilution:	100%	ARLO solution with Magiesol™ 47*, percent BAX-QC-110

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For more information, please contact your sales or technical representative.

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