

# Filtrez™ 339 A Maleic Modified Rosin Ester

## **IMPORTANT CHARACTERISTICS:**

Filtrez™ 339 A is a maleic modified rosin ester. Filtrez 339 A is designed for nitrocellulose lacquer and ink systems containing low aromatic solvents. This resin promotes hardness, adhesion and high gloss.

# **APPLICATIONS:**

# **BENEFITS:**

- Flexographic inks
- Gravure inks
- Coatings

 Promotes hardness, adhesion and high gloss

**Typical Properties** 

Property	Value	Test Method / Standard
Melt Point:	135°C	Ring & Ball, degC
		BAX-QC-100
Acid Value:	40	BAX-QC-102
Viscosity:	J (3.1 sec.)	Gardner-Holdt, 60%NV Toluene, 25°C
		BAX-QC-105
Color:	6	Gardner Color
		BAX-QC-103

Updated 5/18/2015 TD

## **Solubility Parameters:**

Determined at 50% resin concentration

Class I Solvents: 8.9-9.3

Class II Solvents: 8.4-10.0

Class III Solvents Insoluble

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

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