

Mallard Creek Polymers Rovene® 6202 Styrene-Acrylic Resin Solution

Category : Polymer , Thermoset , Acrylic/Cyanoacrylate Adhesive

Material Notes:

Rovene® 6202 is a solution version of Rovene® 6201 solid styrene-acrylic resin neutralized with ammonia hydroxide. It can be used as a pigment dispersant resin and as a modifying additive in inks or overprint varnishes. Rovene® 6202 is a general use resin solution that is used as a grinding resin to produce pigment dispersions. The solution can also be used as an additive to modify certain properties of an ink or overprint varnish. The addition of Rovene® 6202 will increase gloss, increase block resistance and improve resolubility on press. The solution can also be crosslinked due to the carboxyl functionality of the styrene-acrylic resin. Storage and Handling: Protect from freezing. Ideal storage temperature is 22°C (72°F). Read the Rovene® 6202 Material Safety Data Sheet before handling, storing, or using this product. Information provided by Mallard Creek Polymers

Order this product through the following link:

http://www.lookpolymers.com/polymer_Mallard-Creek-Polymers-Rovene-6202-Styrene-Acrylic-Resin-Solution.php

Physical Properties	Metric	English	Comments
Volatiles	68 - 70 %	68 - 70 %	
pH	8.1 - 8.8	8.1 - 8.8	
Molecular Weight	7000 g/mol	7000 g/mol	

Thermal Properties	Metric	English	Comments
Glass Transition Temp, Tg	120 °C	248 °F	

Chemical Properties	Metric	English	Comments
Total Acid Number	218	218	[mgKOH/g]

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