

ECCO CROSSLINKER™ AP-900

DESCRIPTION: Waterborne blocked isocyanate dispersion for crosslinking carboxylated resins, fluoropolymers and water repellents.

PHYSICAL PROPERTIES:

Appearance	White
pH (2%)	7.5 ± 1.0
Viscosity CPS @ 25°C	~100
Dissociation temperature	>130°C
Ionic charge	Nonionic

ECCO CROSSLINKER™ AP-900 is an effective crosslinker to provide greatly improved performance of waterborne acrylics, urethane, polyvinyl alcohols and fluoropolymers and water repellents.

ECCO CROSSLINKER™ AP-900 meets the FDA requirements for indirect food content under paragraph 21 CFR 175.105.

APPLICATION: As a resin modifier for paints, inks, coatings and adhesives we offer the following benefits:

- Greatly improves abrasion resistance.
- Increases adhesion to substrates.
- Enhances water, solvents and chemical resistance.
- Improves durability of fluoropolymers and water repellents to washing and dry cleaning.

For application information regarding the amount of **ECCO CROSSLINKER™ AP-900** to use, please refer to the specific Resin, Fluoropolymer or Water Repellent Technical Data Sheet for information.

Information contained in this technical data sheet is up-to-date and correct to the best of our knowledge at the date of issue and are subject to change. As Organic Dyes and Pigments LLC cannot control or anticipate the conditions under which this product may be used, each user should review the information in specific context of the planned use. Organic Dyes and Pigments LLC will not be responsible for damages of any nature resulting from the use or reliance upon the information contained in this data sheet. No express or implied warranties are given.
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