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LINDRON 22

TECHNICAL INFORMATION

LINDRON 22 is a sixty percent solution of an acrylic type polymer dissolved in xylene. It functions as a leveling and flow control agent by altering the surface tension of the system in which it is dissolved.

At appropriate concentration (0.1 to 2.0% based on resin solids) Lindron 22 very strikingly promotes better flow, improved leveling, and reduction of craters. In addition, at these concentrations it does not affect such basic properties of the coating as hardness and recoatability.

LINDRON 22 may be added directly to the coating formulation either prior to or after pigment dispersion. It has been shown to be compatible with polyesters, acrylics and alkyd resins.

TYPICAL PROPERTIES

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Appearance	Colorless Solution
Solvent	Xylene
% Solids	60 ± 1%
Gardner Viscosity @ 25°C	A - C
Acid Number	1 max.
Gardner Color	1 max.
Weight/Gallon	8.0 lbs/gal.

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