DISPARLON AQ-330 is a solvent free wetting and dispersing agent based on a polymer containing phosphoric acid ester groups, designed for making pre-dispersions of metallic pigments (i.e. aluminum paste, pearlescent pigments etc.) in water-borne coating systems.

**ADVANTAGES**
- Reduced co-solvent demand when making metallic pigment pre-dispersions
- Reduced viscosity of metallic pigment dispersions
- Improve orientation of metallic pigments
- Excellent water resistance

**APPLICATIONS**
DISPARLON AQ-330 is recommended for water-borne coating systems.

**INCORPORATION/ADDITIVE LEVEL**
Carefully disperse DISPARLON AQ-330 with water or co-solvent (i.e. butyl cellosolve, propylene glycol) before adding pigments.

Recommended levels • • • • • • 5 - 30 % by wt. on total pigments

**TYPICAL PROPERTIES**
- Appearance • • • • • • • • Light yellow to amber, viscous liquid
- Non-volatile matter • • • • • 100 %
- Acid value • • • • • • • • • • 12 mg KOH/g

**STORAGE**
Storage at room temperature.
Haze or separation might be observed. In such case, warm up to 40 – 50 degrees C and mix before use.

Distributed by:
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