

Additives for coatings and printing inks

DISPARLON[®]

*IT-7255E
(Mar. 2011)*

DISPARLON[®] AQX-60

(Co-solvent free rheology control agent for waterborne systems)

DISPARLON AQX-60 is a co-solvent free polyamide based rheology control agent for water-bone systems.

DISPARLON AQX-60 improves pigment orientation by its associative nature and forms a 3-D network structure with paint vehicles to prevent settling of heavy pigments without increasing the viscosity of the paint.

TYPICAL PROPERTIES

Appearance	Yellow to brown paste
Active component	Amine salt of amide wax
Non-volatile	15%
Solvent	Water
Acid value	12.5

INCORPORATION

- Make a pregel with 20 parts AQ/80 parts water and mix slowly for 20 minutes.
- Dispersing temperature is recommended between room temperature and 40°C.
- Dosage is 1.0 - 3.0 weight % as supplied on total formulation.
- Should be stored at room temperature.

Distributed by:

King Industries, Inc.

Science Road, Norwalk, CT 06852

Ph: 203-866-5551



Kusumoto Chemicals, Ltd.

11-13, UCHIKANDA 1-CHOME, CHIYODA-KU, TOKYO JAPAN

(TEL) 81-3-3292-8685 (FAX) 81-3-3295-6079