

*Additives for coatings and printing inks*  
**DISPARLON<sup>®</sup>**

*IS-6077E*  
*(May 2012)*

**DISPARLON<sup>®</sup> OX-60**  
(Defoaming/Anti-solvent popping agent)

**DISPARLON OX-60** is a surface control agent based on an acrylic polymer. It can work not only as a defoamer in a variety of solvent based industrial coatings, but it can also prevent popping associated with baking. These properties make it possible to obtain a thicker film in one application allowing an efficient coating operation.

### ADVANTAGES

- Effective in eliminating foam and popping in industrial baking enamels. Particularly effective in acrylic, polyester and urethane formulations.
- Easy to disperse in paint systems with long retained effects.
- Combined with a leveling agent it will produce a film with a high quality surface by enhancing the leveling.

### APPLICATIONS

Solvent based industrial paints, particularly alkyd melamine, oil-free polyester melamine, acrylic/melamine, acrylic/urethane, systems etc.

### INCORPORATION

Additive levels : 0.2 ~ 1.0 % by wt.

Method : Post-addition on high-speed dissolver is recommended.

### TYPICAL PROPERTIES



*Kusumoto Chemicals, Ltd.*

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

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

Appearance .....	Colorless to light yellow liquid
Non-volatile matter.....	50 % by wt.
Density .....	0.89 g/cm <sup>3</sup>
Solvent .....	Xylene/Toluene

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