DISPARLON® 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

The information on use is based on data which are believed reliable, but any recommendation or suggestion made are without guarantee or warranty, since the conditions of use are outside our control. All products are sold on the conditions that purchasers shall make their own tests to determine the suitability of such products for their purpose and that all risks are assumed by user. We disclaim any responsibility for damages resulting from careless or improper handling or use. Nothing herein is to be taken as permission, inducement or recommendation to practice any patented invention without a license. See MSDS for safety handling before to use.

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### Appearance
Colorless to light yellow liquid

### Non-volatile matter
50 % by wt.

### Density
0.89 g/cm³

### Solvent
Xylene/Toluene

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