

DISPARLON

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DISPARLON OX-70

(Defoaming agent)

DISPARLON OX-70 is a defoaming agent composed of a high molecular weight acrylic polymer, and is suitable for high viscosity coating applications which require strong defoaming effect such as a roller coating and an airless spray. **DISPARLON OX-70** is also effective for defoaming and anti-popping of baking coatings.

ADVANTAGES

- Releases and breaks bubbles at a paint production process and an application process
- Excellent anti-popping property
- Effective for high viscosity coatings
- Silicone-free

APPLICATIONS

DISPARLON OX-70 can be used in a wide range of coating systems, and is highly recommended for ambient cure high viscosity coatings applied by a roller and an airless spray such as acrylic coatings, epoxy coatings, and urethane coatings. **DISPARLON OX-70** is also effective for baking systems such as alkyd/melamine coatings, acrylic/melamine coatings, and polyester/melamine coatings.

INCORPORATION

- Additive levels : 0.2 ~ 1.0% by wt. on total formulation
Method : Can be added at each production stage.

TYPICAL PROPERTIES

Appearance	Colorless to light yellow liquid
Active matter	30% by wt.
Solvent	Mineral spirit / Toluene

STORAGE

Turbidity may occur at low temperature. In this case, heat at 30~50°C for more than one day and stir well before use.



Kusumoto Chemicals, Ltd.

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

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

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