

Additives for coatings and printing inks
DISPARLON®

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DISPARLON® OX-880-50S
(Defoaming agent)

DISPARLON® OX-880-50S is based on a silicone-free acrylic polymer, which acts as a strong defoaming for solvent based wood coatings.

■ **ADVANTAGES**

Releases air entrapped during paint production and mixing process.

- Quickly breaks foam produced during coating operations.
- Effective for high build primers which formulating zinc-stearate.
- Prevents fish eyes and offers excellent recoatability.

■ **APPLICATIONS**

DISPARLON® OX-880-50S is recommended in the wood coating applications below.

Acrylic/ Urethane coatings

Alkyd/ Urethane coatings

Acid curing Amino Alkyd coatings

Caution : DISPARLON® OX-880-50S can cause cratering when this product is used in baking systems.

■ **INCORPORATION**

Additive level : 0.3 ~ 0.7 % by wt.

Method : Post-added, and dispersed uniformly.

■ **TYPICAL PROPERTIES**

Appearance	Colorless to light yellow liquid
Non-volatile matter	50 % by wt.
Solvent	Solvent naphtha



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