

Additives for coatings and printing inks
DISPARLON[®]

July 2011

DISPARLON[®] OX-750 HF
(Defoaming/Anti-popping agent)

DISPARLON OX-750HF is a defoaming/anti-popping agent based on specially prepared acrylic polymers, designed for baking paints such as acrylic/melamine, alkyd/melamine and acid/epoxy paint for automotive and appliance applications. Petroleum naphtha is used as a solvent in this product to comply with HAPS free regulation. This product imparts strong anti-popping properties and **OX-750HF** helps the paint make a thick film that has no surface defects.

ADVANTAGES

- Prevents popping in industrial coatings.
- Improves leveling.
- Silicone free. Good recoatability.

APPLICATIONS

OX-750HF especially recommended for industrial baking paints such as Acrylic/Melamine, Alkyd/Melamine, Acid/Epoxy anti-acid rain paints and 2 component systems (Acrylic/Urethane, Fluoro/Urethane), giving strong anti-popping properties.

INCORPORATION/ ADDITIVE LEVEL

Post add and disperse homogeneously.

Additive levels ----- 0.5 ~ 1.5 % by weight of paint

TYPICAL PROPERTIES

Appearance Colorless to light yellow liquid
Non-volatile matter 10 % by wt.
Specific gravity/20°C 0.88 g/cm³
Solvent Solvent naphtha

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