

# DISPARLON

February 2019

## **DISPARLON SPX-11** (Defoaming/Anti-popping agent)

**DISPARLON SPX-11** is defoaming/anti-popping agent based on an acrylic polymer developed specifically for solvent based baking industrial top coatings. Well dispersed in fine droplets in polar systems or high solids formulations, this product can maintain the dispersion for a long time. The good dispersability will allow the customers to use without fear of the additive separation during circulation in coating line and storage.

### ■ ADVANTAGES

- Long maintained defoaming/anti-popping effects on ageing
- Improves leveling and DOI
- No separation during circulation in coating line
- Good recoatability

### ■ APPLICATIONS

**SPX-11** are recommended for industrial baking systems (Alkyds/Melamine, Oil-free polyester/Melamine, Acrylic/Melamine, Fluoro/Melamine) and 2 component systems (Acrylic/Urethane, Fluoro/Urethane), especially for high solid industrial line coating systems.

### ■ INCORPORATION

Additive level : 0.2 ~ 1.0 % by wt.  
Method : Post addition on high speed dissolver is recommended.

### ■ TYPICAL PROPERTIES

Appearance ..... Colorless to light yellow liquid  
Non-volatile matter ..... 30 % by wt.  
Solvent ..... Xylene/Solvent naphtha



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