

*Additives for coatings and printing inks*  
**DISPARLON<sup>®</sup>**

October 2022

**DISPARLON<sup>®</sup> SPX-20A**  
(Anti-popping/defoaming agent)

**DISPARLON<sup>®</sup> SPX-20A** is a defoaming/anti-popping agent mainly composed of vinyl polymers and is suitable for high-viscosity/high-thickness ambient cure paints such as flooring and waterproofing materials. It also exhibits excellent anti-popping property for industrial baking paints.

**ADVANTAGES:**

- Anti-popping / defoaming properties.
- Excellent leveling property / prevent benardo cells.
- Silicone free / excellent recoating property

**APPLICATIONS**

**DISPARLON<sup>®</sup> SPX-20A** is suitable for high-viscosity, high-thickness ambient cured coatings (solvent-free epoxy, urethane, etc.) such as floor coatings or waterproofing, also general industrial baking paints (alkyd melamine, acrylic melamine, polyester melamine, etc.).

**INCORPORATION**

Additive levels: 0.1 ~ 1.5 % by weight in total paint formulation.  
Optimal levels are determined through prior laboratory tests.

Method: Post addition is recommended, it is also possible to add at any stage of the paint manufacturing process.

**TYPICAL PROPERTIES**

(The following figures are typical properties, not to be used for specification.)

Appearance	Clear to light yellow liquid
Non-volatile	20% by wt.
Solvent	Solvent naphtha / n-Butyl acetate



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