

NAC-L 3077

Slip and Leveling additive (Solvent Based)

Silicone-free surface additive for solvent-borne coating systems to improve leveling, prevent cratering, help substrate wetting, and does not interfere with inter-coat adhesion. Furthermore, prevents floating/flooding of organic pigments in combination with TiO₂. The additive is recommended for baking enamels based on alkyd, acrylic or polyester resins, polyurethane coatings, two-pack epoxy coatings, and air-drying alkyd systems for both pigmented and clear coats.

Product Data

Composition: Modified acrylic copolymer

Typical Properties:

Note: This information is intended as a guideline only and should not be used to issue specifications. Slight deviations do not affect application and capability of the product.

Physical Form: clear, colorless liquid
Active Content: 30%

Applications

Applications > Recommended for > Particularly Recommended: Coatings > Solvent-based systems
> All kinds of resin systems

Recommended Levels:

Note: The properties and performance of the additive are greatly dependent upon the specific formulation in which it is utilized and, consequently, should always be tested (possibly at different treatment levels, temperatures, and/or time intervals) to verify performance before use.

Based on Total formulation weight: 0.5%

Special Feature:

The additive offers broad compatibility. It is recommended for all solvent-borne 1-pack and 2-pack systems, and for baking systems, such as general industrial coatings, can coatings, and coil coatings.

Storage:

should be stored in a cool dry place

Our technical suggestions are based on data from many experiments and cannot represent a warranty of any kind as to their performance in other formulations. Customers must always verify our product's performance in their own systems. This technical data sheet replaces all previous issues.