



Flow Agents (Non-Silicone)
Flow Agents (Silicone)
Anti Mar & Slip
Surface Tension Modifiers
Defoamers
Anti-Flood & Anti-Float
Special Chemistry
Miscellaneous
Pigment Dispersion
Stain Vehicles

PRODUCT DATA SHEET

FCABA 2

Flow Coat Anti-Bubble Agent

Product #123

Applications

FCABA 2 is a blend of silicone and organic acid esters. Designed for use in most nonaqueous based coating systems, adhesives and inks. Prevents bubbles, and foam in flow coat, curtain coater, dip, roller coater, conventional and airless spray applications.

Benefits

- Easy to incorporate
- Stable Over Wide Temperature Range
- Will not cause surface defects associated with most silicone defoamers
- Recoatable
- Good Long Term Stability

Recommended Additions

2 lbs. to 5 lbs. per 100 gal. (0.25% to 0.75% of total weight). May be added during or post manufacturing.

Typical Properties

Visc.: 5 - 10 cps

Color: Slightly Cloudy

Sp. Grav.: 0.898

Solvents: Aromatic 150

Wt./Gal.: 7.48 lbs./gal