



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

SAFA 302

Slip and Flow Additive

Product #126

Applications

SAFA 302 is a unique polymer blend of polyether modified dimethylpolysiloxane and silicone glycol co-polymer. The polyether modified dimethylpolysiloxane provides defoaming and mar resistance. The silicone glycol co-polymer gives the product the increased resin compatibility, surface tension reduction and lowers the coefficient of friction. **SAFA 302** is virtually compatible with all types of solvent and water systems including emulsions. Blends of **SAFA 302** and **RAMA** can further increase mar resistance in solvent systems and some water based products.

Benefits

- Broad Compatibility
- Improved Slip and Mar Resistance
- Reduces Cratering and Orange Peel
- Enhances Gloss, Leveling and DOI

Recommended Additions

0.1 to 1% on total formula weight added to the letdown.

Typical Properties

Solids: 48 - 52%

Color: Clear

Solvents: 3.5% Propylene Glycol, 46.5% Butyl Cellosolve

Wt./Gal.: 8.0 - 8.2 lbs./gal