



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

PRODUCT DATA SHEET

MFA 31

Mega-Flow Additive

Product #89

Applications

MFA 31 is a recoatable polyalkyleneoxide modified polydimethylsiloxane (non-ionic) developed for Trade Sales / Industrial water-borne and water-reducible systems to eliminate film defects through superior flow and substrate wetting.

Benefits

- Eliminates Craters
- Refined Flow and Leveling
- Sharper Gloss
- Color Uniformity
- Controls in-can Pigment Float

Recommended Additions

4 lbs. to 9 lbs. per 100 gal. (0.5% to 2.0% of total weight). May be used during grind or added during letdown under agitation.

Typical Properties

Solids: 31%
Color: Clear
Sp Grav.: 0.991
Solvents: Butyl Cellosolve
Wt./Gal.: 8.6 lbs./gal