

TRAMFLOC, INC.

6046 FM 2920 Road, Spring, TX 77379 Voice: 888-929-8973 Fax: 480-383-6895

Technical Information Bulletin

TRAMFLOC® 1136 FOAM CONTROL AGENT

TRAMFLOC® 1136 is a soy bean oil based formulation for use in aqueous coating systems where seeding is a problem. It outperforms conventional hydrophobic silica antifoams in coating formulations using current state of the art latex binders.

TRAMFLOC® 1136 is manufactured to eliminate “fisheyes” and craters in most systems. It will not effect color development in most coating systems.

TRAMFLOC® 1136 is manufactured with materials that comply with the Code of Federal Regulations: Title 21, Section 176.170, 176.180 and 176.210.

TRAMFLOC® 1136 is effective at dosage rates ranging between 0.5 and 5.0 lbs. per 100 gallons of formulated coating. The optimum dosage will vary depending on formulation and must be determined empirically.

It is usually most efficient to add a portion of the antifoam to the pigment grind and a portion to the letdown. This effectively controls foam during processing and gives good long-term residual activity.

TYPICAL PROPERTIES:

Appearance at 25° C	Opaque gray liquid
Density in U.S. Gallons	7.67 Lbs.
Specific Gravity at 25° C	0.91 – 0.93
Solubility	Totally insoluble in water

TRAMFLOC® 1136 is available in 55-gallon non-returnable steel drums, in 330-gallon non-returnable fiber totes, and in bulk quantities.

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