



DE FOAM

DESCRIPTION:

DE FOAM is a highly reacted silicone product which virtually eliminates the drawbacks of conventional silicones. **DE FOAM** contains intensively reacted silicone which is compounded to keep the active ingredients in the bath and off the goods.

FEATURES:

- Effective durable defoaming.
- Free rinsing.
 - ✓ Flammability of fabrics is not adversely affected.
 - ✓ Silicone spotting is precluded.
 - ✓ Fluorocarbon finish effectiveness is fully assured.
- Compatible with anionic, cationic and nonionic materials as well as electrolytes and alkalis.
- Avoidance of silicone contamination of goods.
- Economical...used at 50 to 500 ppm for most applications to control foam.
- Long lasting...remains active throughout the jet dye process, through depressurization.
- Deaerates and defoams continuous dye systems.

PROPERTIES:

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|---------------------------|---|
| Composition : | Complex mixture of nonionic surfactants, dispersants and highly reacted silicone. |
| Appearance : | Milky, somewhat viscous liquid. |
| Specific gravity : | 1.0 |
| Solubility : | Readily dispersable in water to form fine emulsions. |
| pH : | Essentially neutral. |
| Specific gravity : | ± 1.0 |