



EtnaFoam SE-FR 8

OVERVIEW:

EtnaFoam SE-FR 8 is a free-rinsing, nonionic silicone emulsion specially formulated for textile applications where increased sensitivity is a concern. It is ideal for processes such as beck dyeing, yarn dyeing, space dyeing, and warp printing. Providing efficient defoaming and resisting scum formation, EtnaFoam SE-FR 8 ensures consistent performance in demanding environments. A typical starting dosage is 2 ounces per 100 gallons in beck applications, though mills should determine the optimal level for their specific systems. Highly versatile, it is easily dilutable with water, even under shear conditions, for seamless application across various processes.

CHEMICAL NAME: Silicone Emulsion

FUNCTIONS: Defoamer

SPECIFICATIONS:

| | |
|----------------------------------|----------------------------|
| Appearance: | Creamy Smooth White Liquid |
| Viscosity @ 25C: | 200-750 cps |
| pH 1% Solution: | 6.5 to 8.0 |
| 1% Emulsification: | Translucent emulsion |
| % Solids: | 13.25-14.75 |
| Defoaming of DOSS-70: | Less than 20 seconds |
| Free rinsing of Antifoam: | Must Pass |

MARKET APPLICATIONS:

- Textiles - Defoamer for fabric dyeing.
- CASE - Defoamer for latex base.
- Water Treatment - Defoamer for wastewater treatment.

SEE SDS FOR STORAGE, HANDLING AND IN CASE OF SPILLS

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