



EtnaFoam SE-FR 20

OVERVIEW:

EtnaFoam SE-FR 20 is a free-rinsing, nonionic silicone emulsion designed for textile applications. It excels in beck dyeing, yarn dyeing, space dyeing, and warp printing, delivering efficient foam control while resisting scum formation. A typical starting dosage is $\frac{3}{4}$ of an ounce per 100 gallons in beck applications, though mills should determine optimal levels for their systems. Highly versatile, EtnaFoam SE-FR 20 is easily dilutable with water, even under shear conditions, ensuring smooth application and consistent performance.

CHEMICAL NAME: Nonionic Silicone Emulsion

FUNCTIONS: Defoamer

SPECIFICATIONS:

| | |
|-----------------------------------|----------------------|
| Appearance: | Viscous White |
| pH 1% Solution: | Emulsion 6.5-7.5 |
| % Solid: | 34.0-36.0 |
| Viscosity: | 1500-3000 cps |
| Emulsification 1%: | Translucent Emulsion |
| Defoaming of DOSS 70: | Less than 20 seconds |
| Free Rinsing of Antifoams: | Must Pass |

MARKET APPLICATIONS:

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

SEE SDS FOR STORAGE, HANDLING AND IN CASE OF SPILLS

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