## DEFOAM S

## SILICONE BASE DEFOAMER

## Description

Typical Properties

Safety and Handling

## Packaging

DEFOAM S is a $10 \%$ active silicone defoamer for a wide range of applications. It is useful in process, waste treatment, cleaning and certain other applications where silicone can be used. The product is an excellent, fast acting material for surfactant generated foams which can cause cleaning or treatment problems. In systems where continuous agitation and/or source of foam causing agents exist, continuous treatment will be required. This particular version is not FDA approved for food applications.

| Appea | ..Viscous, flowable liquid |
| :---: | :---: |
| Colo | .Off white emulsion |
| Odor. | .Practically none |
| Specific gravity. | .1.0-1.1 |
| Density. | ..8.3lbs. /gal. |
| pH (undiluted)... | Neutral |
| Pour Point. | $.4^{\circ} \mathrm{C}\left(40^{\circ} \mathrm{F}\right)$ |

DEFOAM S has a very low order of hazard and normal safe handling practices are all that are required. Store out of reach of children and keep containers tightly closed when not in use. Prolonged contact with skin may cause irritation in sensitive individuals. Contact with eyes causes irritation. The use of safety glasses as a minimum is recommended when handling the material. For additional information, see the Material Safety Data Sheet provided with this product.

DEFOAM $S$ is packaged in 55,30 , and 15 gallon, non-returnable plastic drums. Other packaging available by request.

