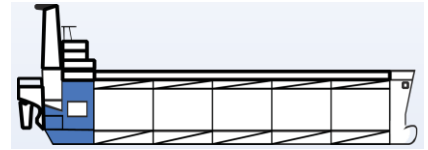




MAINTENANCE



AFO W.S.

WATER DISPERSIBLE LIQUID ANTIFOAM FOR SEWAGE AND WASTE WATER SYSTEMS

DESCRIPTION

AFO W.S. is a blend of alcohols, silicon derivatives and surface-active agents, designed for the effective controlling of foam in shipboard sewage treatment systems. **AFO W.S.** provides excellent foam suppression and is not oil-based.

APPLICATION

Use **AFO W.S.** to remove foam in water-based systems and sewage collection tanks.

USE AND DOSING

AFO W.S. is fed undiluted into the sewage collection tank, using a metering pump. Dosage depends on foam origin, stability and the area of defoamer application. In general, a dosage of 10 to 30 ppm is effective, but it is best to perform trials for determining proper dosage rate. Although **AFO W.S.** will cause the foam to collapse effectively, it is more efficient when fed before foam develops. The best point of application is right at the surface of the water, shortly before the foam appears.

PRODUCT PROPERTIES

Not compatible with PVC (poly vinyl chloride). General Instructions: Avoid spillage, splashing and mishandling. Precautionary measures for body protection are strongly recommended before and during use.

Appearance:	Liquid	pH (undiluted):	Acidic
Type:	Water based	Flash Point:	None

- ✓ Liquid formulation
- ✓ Easy to feed
- ✓ Low dosage
- ✓ Economical
- ✓ Effective over a broad pH range
- ✓ Compatible with sewage system water
- ✓ Alcohol based
- ✓ Better performance than oil-based products

PROBLEMS SOLVED

- ✓ Undesired foaming

APPLICATION AREAS

- ✓ Sewage collection tanks
- ✓ Water-based systems

PRODUCT CODE: MC 248