

CWT-AF-5400 Series

CWT-AF-5400 Series Products are concentrated formulations of fatty acids, glycols and/or silicone base materials designed as antifoaming or defoaming agents in industrial cooling water systems.

ADVANTAGES:

Products are custom formulated to each application to assure foam control at economical costs.

PRINCIPLE USES:

CWT-AF-5400 Series Products are recommended for the control of foaming in cooling systems of all types, including cooling water blow down outfalls.

PROPERTIES:

CWT-AF-5400 Series Products are amber to tan liquids the silicone emulsions are milky white.

pH's 8.0 – 9.0 @ 60 degrees F

Specific Gravity is 0.90 to 1.0 @ 60 degrees F

Flash Point – non combustible

Freeze Point – (32) degrees F

TREATMENT LEVEL:

Typical dosages range for CWT-AF-5400 Series Products are from 0.25 to 5.0 ppm. Use in consultation with your FCT representative.

APPLICATION:

CWT-AF-5400 Series products can be fed on a continuous basis or can be added on an intermittent or manual basis. It is compatible with stainless steel, Teflon, viton, plastics and most materials used for chemical feed systems.

HANDLING and STORAGE:

CWT-AF-5400 Series Products may cause irritation or burns to eyes and skin. Please refer to the MSDS and Product Label Safety Information for complete handling and safety instructions.

SHIPPING:

CWT-AF-5400 Series Products are available in 430 pound drums, 2060 pound IBC totes and bulk quantities. Product is also available under the FCT trademark “Small Bulk” Delivery System.

The information herein is intended as a selection guide. Specific applications should be thoroughly reviewed with your FCT representative. Products are warranted to be both the generic material and concentration specified. No application or performance warranty is extended or implied herein.