



Product Information

PC AF-10A

PRODUCT DESCRIPTION:

PC AF-10A is a self-emulsifying antifoam that is easy to use and readily dispersible in water. It may be used in hot or cold foaming systems over a wide pH and temperature ranges. PC AF-10A is compatible in most textile and coating applications. Because it is self-emulsifying, it is ideal for foam issues which require fast and uniform spreading. PC AF-10A exhibits excellent shelf life and dilution stability over a long period of time.

FDA Indirect Food Approvals for: 21CFR 177.1200, 176.200, 176.210, 175.105, 175.170, and 176.180

APPLICATIONS:

- Clear Water Based Products for Inks, Paints, and Coatings
- Resin Products
- Fabric Jet-Dyeing and Beck Dyeing of Fabrics
- Distillation Processing
- Wastewater

BENEFITS:

- Water Dispersible - Free Rinsing
- Easily Diluted
- High or Low pH Range
- Dispersible in Organic Compounds
- Excellent in Clear Products
- Very Cost Effective

TYPICAL PROPERTIES *

PROPERTY	VALUE	UNIT
APPEARANCE:	White liquid	-
VISCOSITY @ 25°C (77°F):	2500-3500	CPS (Brookfield)
SPECIFIC GRAVITY @ 25°C (77°F):	1.01	g/ml
WEIGHT PER GALLON:	8.30	Lb/gal
pH RANGE:	6.5 – 8.5	-pH Meter
SOLUBILITY:	Dispersible in water	-

* : The above information is given only as a listing of typical properties and is not intended to be representative of product specifications. Please contact the Quality Assurance Department for current product specifications.

DIRECTIONS FOR USE:

PC AF-10A is best used as received to provide a high level of foam control.

This information is not to be taken as a warranty or representation for which we assume legal responsibility nor as permission or recommendation to practice any patented invention without a license. It is offered solely for your consideration, investigation, and verification. Refer to the Safety Data Sheet (SDS) for health, safety, and personal protection.