

WT 8908

CATIONIC FLOCCULENT

DESCRIPTION:

WT 8908 is a medium charge, high molecular weight, cationic flocculent. It is supplied as a concentrated emulsion.

GENERAL APPLICATIONS:

WT 8908 is recommended for use in paint detackification systems at a dosage of 1:10 ppm as necessary to maintain clean water. WT 8908 must be diluted to 0.1 – 1.0% concentration using an emulsion polymer make-up system and post dilution water. WT 8908 should be mixed for 1-hour prior to use with a low RPM mixer (<750RPM) and periodically thereafter to prevent product stratification.

SAFETY & HANDLING:

Improper handling of this product can be injurious to workers. Observe all safety precautions shown on the label and in the Material Safety Data Sheet. Wear proper protective equipment listed on the MSDS. Follow the instructions of your KML Representative in the proper use of this product. Store at 50-80°F. If frozen, warm to 50-80°F and agitate prior to use.

ADVANTAGES:

- Provides additional flocculent control to paint detackification program
- Concentrated product for low dosage feeding

Typical Product Characteristics

Appearance.....	Milky White Liquid
Viscosity.....	800 cps
Freeze Point.....	38°F
pH of product.....	5.0
Activity.....	34%

PACKAGING:

WT 8908 is available in 5-gallon pails and 55-gallon non-returnable drums.

