

Conditioner 406

PH CONDITIONER

DESCRIPTION:

Conditioner 406 is an inorganic alkaline aqueous solution. It is supplied as a low viscosity liquid. Conditioner 406 is used in conjunction with paint detackifiers to condition the paint solids and booth water so that paint removal is more efficient.

GENERAL APPLICATIONS:

Conditioner 406 is an alkalinity source for paint detackification programs. The composition of Conditioner 406 is custom formulated to fit the requirements of each individual system. Dosage and application point will be established based on laboratory test results and system configuration. The dosage will be based on system pH parameters.

ADVANTAGES:

- Concentrated caustic solution
- Easily fed into booths
- Provides effective booth pH control

Typical Product Characteristics

App.....White/tan, clear/hazy liquid
Density at 77oF.....12.68
Viscosity at 77oF.....20-200 cps
Freeze Point.....35°F
pH of product.....>13

SAFETY & HANDLING:

Conditioner 406 is highly alkaline. Protective clothing should be worn when handling. Store in closed container at 40-90°F. Short-term exposure to higher or lower temperatures will not harm the product. If frozen, gradually warm to 80-100°F and thoroughly mixed prior to use.

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.

PACKAGING:

Conditioner 406 is available in 15 gallon and 55 gallon non-returnable drums.

