



Chemical Consultants INCORPORATED

CLEAR WATER

Flocking Powder

GENERAL DESCRIPTION

CLEAR WATER is specifically engineered to clarify small industrial waste water streams. **CLEAR WATER** is a clay-based technology designed to attract and remove solids and metals. It efficiently removes wastewater contaminants which are a result of the screen printing reclaim process. **CLEAR WATER** offers a simple, affordable solutions to screen printers that need to deal with the disposal, treatment, or recycling of wastewater.

ADVANTAGES

- Easy to use
- Cost efficient
- Non-Hazardous
- Minimizes disposal costs
- Removes suspended solids
- Removes heavy metals
- Ideal for removing emulsion solids
- Ideal for removing ink solids
- Ideal for use in semi-auto & fully auto filter systems
- Ideal for use in "closed-loop" water re-circulating systems

Application

*Standard mixing ratio = 3 lbs. Per 100 gallons of wastewater. Ratio may be adjusted depending on the amount of contaminants and water clarity after filtering.

CLEAR WATER can be added to the wastewater manually or through the use of automated equipment. Add **CLEAR WATER** directly to the waste water and mix thoroughly until the contaminants have fully coagulated. Once the contaminants and the **CLEAR WATER** have coagulated, run the wastewater through filter media. Recommended filter media opening is 150 micron.

Quick Tip:

Adjust mixing ratio to obtain maximum performance - water clarity.



Packaging
50 lb. bag



CCI-5CFS

Product Overview

- ❖ Fully Automatic filtration
- ❖ Stainless Steel Construction
- ❖ Capacity 300 Gallons per hour
- ❖ Continuous Flow
- ❖ Provides High Water Quality
- ❖ User-Friendly, Fast and Simple
- ❖ Low Maintenance
- ❖ Minimal Space Requirement



CCI-150SFS

Product Overview

- ❖ Semi-Automatic filtration
- ❖ Stainless Steel Construction
- ❖ Capacity 150 Gallons Per Batch
- ❖ Reduces On-Going Costs
- ❖ Provides High Water Quality
- ❖ User-Friendly, Fast and Simple
- ❖ Low Maintenance
- ❖ Minimal Space Requirement