

## PRODUCT SPECIFICATIONS

### #218 CHLORINATED CLEANER

**Description:** #218 Chlorinated Cleaner is a heavy duty non-foaming formula designed for use in CIP and spray cleaning applications in food processing facilities. #218 effectively removes protein, fat and carbohydrate deposits while leaving substrates residue free, stainless steel surfaces, clean and bright. (It is not recommended for use on soft reactive materials such as aluminum and galvanize.)

<b>Physical Properties:</b>	Type--	Water/ Chlorine/Alkali
	Color--	Pale yellow
	Specific Gravity-	1.25±0.02
	Weight(Density)-	10.4 ppg.±0.2
	Flash Point-	>None
	Foam-	Low
	pH (neat)-	13± 0.5
	Chlorine--	@ 3%

#### **Application:**

CIP & Spray Cleaning- Rinse tank or line with water  
Circulate or spray #218 @ 1/2 -1 oz. per gallon  
at 140° - 150° F. for 15-30 minutes.

HTST units will require 1-2 oz./gallon at 170° -180°  
for 30-60 minutes.

Egg Washing-1/3 -1/2 oz./gallon at 95°-110° F. Maintain  
solution carefully, replace solution every 3-4 hours.

**Note:** U.S.D.A. approved.