

HEAVY DUTY

CLEANER & SANITIZER

for FOOD PROCESSING PLANTS

An unusually efficient detergent system capable of removing all types of soil, combined with a wide spectrum sanitizer system, both systems being compatible with each other to prevent loss of efficiency.

Do not use on aluminum unless rinsed immediately. Rinse all treated surfaces thoroughly with clean water to remove all traces of T-40-X from food processing equipment prior to reuse.

P A C E

T - 4 0 - X

Detergent & Sanitizer

Product of U.S.A.

USDA Reg. No. 4389-26

Active Ingredients:

Anhydrous Potassium ortho-phenylphenate 2.0%

Inert Ingredients: 98.0%

CAUTION: KEEP OUT OF THE REACH OF CHILDREN. Contains alkali; avoid contact with skin or eyes. In case of contact wash skin with water & apply bicarbonate or vinegar; with eyes, wash with water & rinse with boric acid solution. If irritation persists see a doctor. Avoid contamination with food.

DIRECTIONS

Sanitizing concentration for solution containing:	Amount of T-40-X needed to make use solution of:			Recommended uses
	1 gal.	5 gal.	50 gal.	
150 ppm active sanitizer	1 oz.	5 oz.	1½ qt.	for cleaning oily and/or lightly soiled surfaces.
300 ppm active sanitizer	2 oz.	10 oz.	3 qts.	for general cleaning & disinfection of equipment, removing oily soil or light grease deposits.
600 ppm active sanitizer	4 oz.	20 oz.	6 qts.	for heavily soiled & contaminated areas, heavy grease, carbonaceous material.

Manufactured by
Pacific Chemical Co.
Seattle, Washington

Net Contents:
6 U.S. gallons
5 Imperial gallons