

... Industrial Cleaners / Degreasers & Solvent Replacers

KC 1000 PS®

Cleaner / Degreaser

Designed to reduce pitch build-up in air pollution control systems, lay-up lines and on sawmill equipment. EPA approved for easy disposal in any sewer system. This product is safe, economical, but quickly removes and prevents pitch build-up. **KC 1000 PS®** can be used as a solvent replacement in parts cleaning tanks and in degreasing operations for all metals including aluminum.

*Available In 4/1 Gallon Case, 5 Gallon Containers,
55 Gallon Drum and Tote*

Oil-Flo®

For many cleaning and degreasing applications **Oil-Flo Safety Degreaser®** is the answer. **Oil-Flo®** is a solvent based degreaser that has proven highly effective in dissolving hard to remove materials such as oil, grease, tar, asphalt, ink, gum, resin, tape, adhesive, tree pitch, crayon, lacquer, scuff marks....and much more. This versatile solvent is an excellent cleaner for all types of graffiti even on sandstone and brick. **Oil-Flo®** is non-flammable. No special requirement for storing or using except for adequate ventilation.

*Available In 4/1 Gallon Case, 5 Gallon Bucket and
55 Gallon Drum*

KC 1000 PS®

Block Conditioner

This product aids in the transfer of heat and moisture to block cores. Used to replace caustic soda, decrease dryer and dwell time thus increasing production.

Available In 1 Quart, 1 Gallon Containers

KC's Slave®

Although this product was designed for the heavier cleaning needs in plywood veneer dryers, the applications are endless. All heavy duty degreasing applications on floors, equipment, hot tanks and parts cleaning tanks. This product is biodegradable and replaces caustic soda in hot dip tanks.

*Available In 4/1 Gallon Case, 5 Gallon Containers,
55 Gallon Drum and Tote*

KC's Citrus®

USDA Approved

This product is extremely effective on grease buildup, mastic removal, gum removal, and hood vent cleaning. Grease buildup in Oriental kitchens is removed quickly, eliminating tedious hand scraping. Graffiti is easily removed from most surfaces. The odor is pleasant, allowing graffiti crews to do cleaning in occupied buildings.

*Available in 12/1 Quart Case, 4/1 Gallon Case,
5 Gallon Container, 55 Gallon Drum*

Parts Washer

High-Density Polyethylene

The heated or unheated Parts Washer is designed to work effectively with water-based cleaners or our safety solvents. Preset to heat solution to 115° F. Features three stage filtration system to remove particles and extend the life of the solution. Handles up to 200 lb. workload. Twenty-five gallon capacity with a 300 GPH pump. Hinged tub allows easy access to the base unit for adding solution and maintenance. Runs on standard 115vac, 13.5amps, single phase, 60hz. Overall dimensions: 42"L x 30"W x 40"H closed. Tub work area: 36"L x 24"W x 10"D. Lid open: 42"L x 30"W x 57"H.

