

PEPCO SQK

Concrete and Industrial Cleaner/Degreaser *Limpiador/Desgrasador Industrial*

We developed this powerful industrial strength cleaner for big jobs. Low foaming action makes it ideal for automatic scrubbers, pressure washers, steam cleaners, and mop or sponge and bucket applications. Properly diluted it becomes an excellent spray and wipe cleaner.

Ultra concentrated alkaline salts, water soluble solvents, wetting agents, and water softeners are blended to dissolve industrial soils, grease, tar, gum, and petroleum type build-ups. Especially effective in removing black rubber tire marks from concrete and vinyl floors.

Cleans whitewall tires fast with minimal scrubbing.

This cleaner is non-corrosive to most surfaces at use dilution. If concentrate is accidentally splashed or runs onto aluminum or other soft metals rinse off immediately as it may etch. DO NOT allow solution to dry on glass as it may etch.

Authorized by USDA for use in federally inspected meat and poultry plants.

RECOMMENDED USES:

- Automatic Floor Scrubbers
- Ovens/Broilers and Cooking Equipment
- Concrete Floors
- Cold or Hot Tank Cleaning
- Kitchen Floors/Food Processing Areas
- Removes Rubber Marks

BENEFITS:

- Extra Power for the Toughest Soils
- Non-Flammable
- Dissolves Grease and Oil
- Removes Burnt-on Carbonized Soils
- Low Foaming

SPECIAL INSTRUCTIONS:

Follow label directions.

- Do not use on glass surfaces.
- May be corrosive to some soft metals.
- Use greater caution when using in a pressure washer.

DIRECTIONS FOR USE:

AUTOMATIC SCRUBBERS: Dilute 2 ounces (1-60) up to 6 ounces concentrate (1-20) per gallon warm water. Fill solution tank and clean floors following machine manufacturer's instructions. For extreme soil build-up, make one pass over floor without engaging vacuum pick-up. Allow cleaning solution to penetrate, then go over floor with both scrubber and vacuum pick-up operating.

PRESSURE WASHERS: Set metering mechanism to deliver desired dilution – 2 1/2 ounces (1-50) up to 6 ounces concentrate (1-20) per gallon hot water. On vertical surfaces begin spraying at lowest point and move in an upward direction until entire area is clean. Pressure rinse from top down with clear water.

STEAM CLEANING: Set metering mechanism to deliver desired dilution – 2 ounces (1-60) up to 6 ounces concentrate (1-20) per gallon water. Follow machine manufacturer's cleaning instruction.

SPRAY and WIPE: Mix 6 ounces concentrate (1-20) per gallon water and pour into dispenser bottle equipped with trigger sprayer. Spray soiled surface and wipe clean. Rinse with potable water.

COLD or HOT TANK CLEANING: Mix 4 ounces (1-30) up to 12 ounces concentrate (1-10) per gallon water. Soak parts for 10 minutes, longer if extremely soiled or in cold tank degreasing. Remove clean parts from tank, rinse, and air dry.

WHITEWALL TIRE CLEANING: Mix 12 ounces (1-10) up to 24 ounces concentrate (1-5) per gallon water. Spray onto whitewall, scrub with stiff bristle brush and rinse with clear water.