

Industrial Research Products

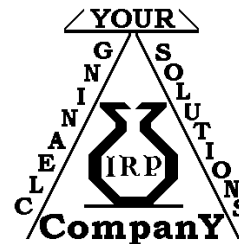
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Industrial Research Products High Performance Products

JET KLEEN C.I.P. CLEANER

HIGH ALKALINE NON-FOAMING DETERGENT

Application

JET KLEEN is a highly alkaline, non foaming, economical liquid designed to be used at high or low temperatures. It is specifically formulated for C.I.P. cleaning, warewashing and destaining operations in the food industry. JET KLEEN is particularly suitable for peptizing proteins and removing food soil build-up. It can be added to sodium hypochlorite solutions for removing vegetable and fruit stains, fats and other soils from neoprene boards and belts.

Product Utilization

C.I.P. and Recirculating Wash Systems
Dish and Pot Wash Systems
Pressure Wash Systems
Manual cleaning (mop and bucket)

Advantages

Highly concentrated - Economical
Multiple application formulation
Non-foaming at high or low temperatures
Compatible with sodium Hypochlorite

General Directions

C.I.P. Cleaning: Always pre-rinse the system to be cleaned with water to remove loose soils. Use JET KLEEN at .5 to 3 ounces per gallon of warm (60° - 70°C) water for 10 – 20 minutes. Cleaning times, detergent concentration and temperature will vary depending upon the type of soil and cleaning frequency. Follow with a potable water rinse until the discharge is clear. Finally recirculate an acid sanitizer through the system to neutralize and sanitize the system.

Dish and Pot Washing: Fill wash tank with hot water and switch on the automatic dispenser. Be sure to check the dispenser for product. The machine will be charged automatically.

Pressure Wash Systems: Dilute 1 to 6 oz. of JET KLEEN per gallon of water. Spray product onto surface with garden-type sprayer or low pressure side of pressure washer. Start spraying

of product from bottom up, working from side to side. Allow product to dwell for a brief penetration period, do not allow to dry. Scrub with brush or pad, if necessary. Switch back to high pressure to rinse away soils, rinsing from bottom up. Final rinse from top down.

Neoprene Boards and Belts: Pre-mix JET KLEEN and 12% sodium hypochlorite solution in a 3 to 1 oz. ratio. Use this solution diluted 1:5 to 1:10 with warm water to remove fats, oils, and greases, and vegetable and fruit stains from processing belts and boards.

In all cases, always rinse with potable water the surfaces that may come into contact with food.

Product Data

Dilution	.5 – 3 oz for C.I.P. cleaning 1 – 6 oz for pressure cleaning
Color/Form	Clear / Liquid
Fragrance	Odorless
pH	13.0 – 14.0
Flash Point	None at use dilution

Precautions

Do not get concentrate in eyes or mouth. Avoid inhaling concentrated vapors. Wear suitable safety clothing when using this product. This includes splash-proof safety goggles, nitrile or neoprene gloves and waterproof apron or coat and pants. Be sure to read and understand product label and MSDS information prior to using this product. Keep this and all cleaning compounds away from children.

JET KLEEN is safe when used as directed on iron, stainless steel, PVC, polyethylene, rubber and glass. Do not use on aluminum, copper, brass or galvanized metals when soak cleaning. Be sure to read and understand product label and MSDS information prior to using this product. Keep this and all cleaning compounds away from children.

Packaging

5 gallon pail
55 gallon drum

Product Code

201205
201255