

DeScale

 - Heavy-Duty Coil Cleaner

Jamson Labs / PowerKleen™

Chemical Solutions Since 1973

PRODUCT #: PK-1505**CHARACTERISTICS:**

Appearance: Yellow liquid
 Odor: Characteristic
 pH: 1.500
 Specific Gravity: 1.120
 Weight: 9.34
 Viscosity: Water Like
 Flash Point: N/A
 Dilution: Ready To Use

**ADVANTAGES:**

This heavy-duty industrial strength cleaner removes scale, rust, mineral deposits and lime from iron coils in pressure washing machines.

DIRECTIONS:

Dish Washing Machines - Fill tank with water, add one ounce per gallon. Let machine run for 30 minutes. Drain tank. Refill with water and drain to rinse. **Pressure Washing Machines** - Fill holding tank with product, run machine with wand placed in tank. Allow to circulate for 10 -15 minutes. Run tank empty when clean. **Excellent for descaling air conditioners, dish washers, heat exchangers, boilers, coolers, etc.**

PRECAUTIONS:

Inhalation: Remove affected person to fresh air. If breathing difficulty persists, seek medical attention.

Skin: Remove contaminated clothing; wash affected area with soap and water; if irritation persists, seek medical attention. Launder contaminated clothing before reuse.

Eyes: Check for and remove any contact lenses. Immediately flush eyes with clear running water for 15 minutes while holding eyelids open. Seek medical attention immediately.

Ingestion: Drink two glasses of water followed by milk, milk of magnesia or other non-alcoholic liquids; DO NOT induce vomiting; seek medical attention immediately.

TRANSPORT INFO:

Proper Shipping Name - Corrosive liquids, N.O.S.,
 (Contains Hydrochloric Acid)
 DOT Hazard Class - 8
 Packing Group - III
 ID# - UN 1760

**AVAILABLE IN:**

Gal. Jug, 5 Gal. Bucket, 55 Gal. Drum,
 275 Gal. Tote, 300 Gal. Leg Tank or delivered via Tanker Truck



GUARANTEE: Jamson Labs' / Power Kleen's manufacturing and laboratory controls ensure uniform quality throughout our product line. All Jamson Labs / Power Kleen manufactured products are guaranteed for 1 year when used as directed.