

# Power Fac 140 - Heavy Duty Cleaner/Degreaser

**PRODUCT #:** PK-0140

**CHARACTERISTICS:**

Appearance: Green Liquid  
 Odor: Butyl  
 pH: 13.00  
 Specific Gravity: 1.010  
 Weight: 8.42  
 Viscosity: Water Like  
 Flash Point: N/A  
 Dilution: 1:25

**TRANSPORT INFO:**

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



**ADVANTAGES:**

- Superior cleaning in hot or cold water • Chemical break-through
- Exclusive formulation • No brushing necessary
- Dynamic removal of: grease, grime, road films, bonded soils
- POWER FAC 140 is specifically developed for use with steam cleaners and hot or cold pressure washing systems. Formulated for heavy duty industrial applications where a safer more powerful solvent is required. Non-flammable, non-toxic, and non-corrosive to metals.
- Delivers fast detergent penetration for speedy cleaning through power spray or steam cleaning devices.
- Many times more effective than typical cleaning compounds, even more so in hard water.
- Safe: Recommended for cleaning all metals including aluminum. Generally safe on sound industrial paint in recommended dilutions. Rinses easily.
- Versatile: Removes difficult to clean petroleum base and edible oil grime. Rapidly dissolves carbohydrate and protein soils. Use with steam, power spray, or manual swabbing. Clean equipment, floors, walls or any hard to clean surface.
- Overcomes hard water: For maximum detergency. Prohibits scale formation in steam cleaner coils.
- Economical: Every ounce bursting with cleaning power. No fillers or inert ingredients. Unique formulation saves on material, but the real economy is getting the job done properly and fast.

**DIRECTIONS:**

Follow the dilution table below. Apply the proper Power fac 140 solution by spray. Brush or sponge, and allow solution to penetrate for several minutes. Rinse off thoroughly.

**Dilution A:** For all vehicles, trucks or busses.

**Dilution B:** For all painted surfaces, plastic or wood.

**Dilution C:** For marine equipment, fiberglass, and vinyls.

**Dilution D:** For heavy equipment and metal parts.

DILUTION TABLE				
	A	B	C	D
Parts of Water	25	20	15	10
Parts of Powerfac	1	1	1	1

**PRECAUTIONS:**

**Inhalation:** Remove affected person to fresh air; wash mouth and nasal passages with water repeatedly; if breathing difficulties persist seek medical attention.

**Skin:** Remove contaminated clothing; wash affected area with soap and water; DO NOT attempt to neutralize with chemical agents; 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; give diluted vinegar or lemon juice to conscious person; DO NOT induce vomiting; seek medical attention immediately.

**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.



**AVAILABLE IN:**

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

