

# **POWER-O**

# Digester, Degreaser & Deodorizer

This powerful cleaner is not a soap nor a detergent, but a well balanced chemical compound. It is fully rust inhibited and is safe for cleaning all ferrous and non-ferrous metals. Its minimum foaming properties give free rinsing. Contains no carbon tetrachloride or other chlorinated solvents, no naphtha, no benzenes. It is most effective for dissolving heavy deposits of oxidized waxes and polymers, thick layers of down trodden greases, baked on deposits of carbon, soot, resins, gums, oils, dyes, and hard soap scum.



352010

#### PRODUCT INFORMATION:

- · Fresh Orange Scent
- · Multi-Purpose Cleaner
- Super Concentrated
- Biodegradable

pH	Alkaline
Form	Liquid
Fragrance	Fruit-like
Color	Orange
Packaged	4/1 gl Case

### **DIRECTIONS FOR USE:**

Spray or mop it on - rinse it off. THAT'S HOW EASY IT CLEANS!

FOR KITCHEN CLEANING: Oven Cleaning use full strength; Deep Fat Fryers use full strength; Flues use full strength; Canopy and Ducts over oven use full strength; Greasy Floors and Wooden Mats dilute 1:4; Walls and Refrigerators dilute 1:128; and Lighting Fixtures dilute 1:128. FOR AIRPLANES, BUSES, AND TRUCKS: dilute 1:8; Aluminum Siding and Doors, Boats, Industrial Equipment for Lift Trucks, Trailers and Machinery dilute 1:8. PRINTING PRESSES: Presses and walls and floors around presses dilute 1:4; removes the most tenacious ink. For Pipes, Motor Shells, and Electric Motors, Ferrous and non-ferrous metals dilute 1:8; Acoustical ceilings and walls dilute 1:10. FOR WAX STRIPPING AND RUBBER HEEL MARKS: Asphalt Tile, Rubber Vinyl, Terrazzo and all other types of floors dilute 1:32. FOR HEAVY DEPOSITS: Allow dilution 1:8 to remain on floor for 5 minutes, agitate with steel wool or steel sponge. Rinse freely with warm water. FOR CLEANING FLOORS: Concrete, Ceramic Tile, Terrazzo, Magnesite, Oxychloride, Vinyl and Rubber dilute 1:64. FOR SCHOOLS: Gymnasiums dilute 1:4; Lockers dilute 1:64; Steel Files dilute 1:64; Shower and Swimming Pools use full strength. OTHER: Plastic dilute 1:16; Brick use full strength; Grills dilute 1:32; Air Conditioning Units dilute 1:32; Electric Fans and Motors dilute 1:16; White Wall Tires dilute 1:4; Air Filters use full strength. EQUIPMENT OF ALL KINDS: conveyors, engines, exhaust stains, machinery, metal stock and welding use full strength. FOR PAINTED WALLS, SKYLIGHTS AND CERAMIC SURFACES: Dilute 1:40 (never stronger) and RINSE IMMEDIATELY. DO NOT USE ON GLASS.

## IMPORTANT SAFETY INFORMATION:





DANGER

May cause an allergic skin reaction. Causes serious eye damage.

Wear protective gloves, protective clothing, eye protection and face protection.

FIRST AID: IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. IF ON SKIN: Wash with plenty of soap and water. If skin irritation occurs: Get medical attention.

FOR INDUSTRIAL & INSTITUTIONAL USE

Chemtrec Emergency Response (800) 424-9300



