

POWERPAK 283

CLEANER/DEGREASER

PowerPak 283 is a unique formulation that rapidly emulsifies and removes greases, animal fats, oils, smoke film, grime and other problem soils from any surface. **PowerPak 283** may be used in hot or cold, hard or soft water and may be used in conjunction with foam and wash guns, steam cleaning devices, automatic scrubbers, pressure washers and soak tanks. This product was especially designed for use in all areas of food handling, processing and service, cleaning pipes, motor shells, rubber clothing, plastic grills, air conditioning filters and units and electric fans. **PowerPak 283** is authorized by the U.S. Department of Agriculture for use in federally inspected meat and poultry plants, After using this product, all surfaces must be thoroughly rinsed with potable water.

PHYSICAL PROPERTIES

Appearance:	Clear green liquid
pH (as is):	12.5 - 13.5
Specific Gravity:	1.04
Weight:	8.62 lbs/gal.

DIRECTIONS

To remove heavy accumulations of grease and grime, dilute **PowerPak 283** 1:5 with water. Extra tough deposits may require stronger dilution ratios and use in conjunction with brushing or scrubbing. For general cleaning, dilute 1:30 with water and rinse with potable water. Below are some suggested dilutions for average soil loads, allow to soak a few minutes and rinse thoroughly.

A/C Ducts & Grills	1 to 6
Air Filters (Metal)	1 to 8
Concrete	1 to 8
Engines and Machinery	1 to 2
Floors (linoleum, asphalt, rubber tile)	1 to 15
Floor Scrubber Machines	1 to 8
Kitchens (walls, ceiling, tile)	1 to 6
Machine Sumps	1 to 8
Plastics	1 to 8
Pressure Washers	1 to 20
Printing Presses	1 to 1
Stainless Steel & Aluminum	1 to 8
Steam Cleaners	1 to 20
Terrazzo, tile and marble floors	1 to 3
White Sidewall Tires	1 to 2

NON WARRANTY: The suggestions and data in this bulletin are based on information we believe to be reliable. They are offered in good faith, but without guarantee, as conditions and methods of use of our products are beyond our control. We recommend that the prospective user determine the suitability of our materials and suggestions on an experimental basis before adopting them on a commercial scale.