



# POWER CLEANER<sup>®</sup> 155

## Multi-Purpose, Liquid Alkaline Cleaner

### FEATURES/BENEFITS

#### Features

- Highly concentrated
- Low foaming
- Contains no VOC's
- Not Photochemically reactive
- No SARA 313 reportables
- No Prop 65 substances
- Odorless
- Safer to people & equipment
- Biodegradable
- No flash point

#### Benefits

- Extremely cost effective
- Eliminates reporting
- Pleasant to use
- Eliminates solvent fires
- No solvent disposal problem

*Power Cleaner 155* is available in of 6 gallon pails, 55 gallon drums, totes and bulk deliveries.

### Description

*Power Cleaner 155* is a highly concentrated liquid alkaline used widely to clean up difficult PCB spills and is highly effective for removing grease, oil and grime quickly and safely from most surfaces, such as: floors, walls, machinery, etc..

### Typical Uses

- **Rapid Soil Penetration** - *Power Cleaner 155* rapidly attacks a wide variety of soils, holds them in suspension, then rinses freely.
- **Versatile** - Use with any method: steam, high pressure, power scrubbers, mop & bucket. Ties up hard water to reduce scaling in coils, hoses, make-up tanks, and gun heads. Increases the life of expensive equipment.
- **Retrofits Vapor Degreasers** - Dilute *Power Cleaner 155* one part to 5 parts of water, heat to 160°F, add two 3/4" pipes along the bottom with holes drilled for air, then connect to an air valve. Cleans most soils including lube oils.
- **Meat, Fish & Poultry** - *Power Cleaner 155* is a Class A1 cleaner for use in food plants.

*Power Cleaner 155* is free of butyl cellosolve (2-butoxyethanol), a reportable SARA Title III, Section 313 ingredient found in many cleaners.

### Note:

Starting in 1996, VOC's must be reduced 10% yearly. Penetone has helped companies reduce VOC's for over 60 years. Call and we will be happy to help you reduce your VOC's.

**IMPORTANT:** Before using **POWER CLEANER 155**, always be sure to read and follow precautions and directions for use appearing on the product container label and MSDS. (Oct04)