

## Product Bulletin

# ControlPaks™

Portion Controlled Powder Detergents



## Neutral Cleaner

A professional quality, environmentally friendly powdered detergent for thorough cleaning of resilient floors without stripping wax. Excellent for mop and bucket or floor machine use. Protects your floor's high gloss while removing accumulated dirt and grime. Contains no harmful alkalis, solvents or other ingredients which might dull or remove floor finish. pH below 9.0 in solution. Ideal for use on all types of resilient floors, including vinyl, asphalt, marble, terrazzo, slate, ceramic and quarry tile, etc. An essential product for a quality floor maintenance program. Packaged in water-soluble, pre-measured packets for controlled chemical usage without the need for dispensing. Provides controlled point-of-use mixing, dilution and consistent solution strength. Biodegradable packaging reduces waste. Dissolves quickly and completely. A superior product for cleaning results and cost control. Fresh lemon fragrance.

### Directions for Use

For normal soil, use one packet of this product in 3 gallons of hot water. For heavy soil accumulations, use two packets per 3 gallons. Mix solution well to dissolve powder completely. Apply solution with a mop, allow several minutes dwell time to penetrate soils, then rinse completely with clean water. Allow floor to dry before use. Spray buff as needed to restore floor's gloss. Do not overuse product. For automatic floor scrubbers, follow machine manufacturer's directions for machine operations. Make sure floor is dry before reuse.

### Safety Reminder

Prior to using this or any cleaning product, make sure employees read and understand the hazard information found on the product label and Material Safety Data Sheet (MSDS). The label and MSDS will also provide information on handling precautions, protective equipment and first aid instructions which might be appropriate for this product.



### Technical Specifications

Appearance	Yellow Powder
Odor	Lemon
Alkalinity (as NaOH)	Moderate
pH (1% solution)	<10.0
Foaming	High
Flash Point	NA
Bulk Density	approx. 9.00 lbs./gal.
Solubility in Water	100%
Rinsing	Excellent
Chlorine Content	None
Phosphorous as P <sub>2</sub> O <sub>5</sub>	None
Hard Water Performance	Very Good
Freeze/Thaw Stability	NA

### Package Size

### Product Code

90x½ oz. tubs, 2/case

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