



Model Number: 328216

Harvard Chemical 328216 Premium Extraction Powder 45 lbs Pail - bucket

Manufacturer: Harvard Chemical Research

Harvard Chemical 328216 Premium Extraction Powder 45 lbs Pail/ bucket / or bag in a box.

Description

This organic, carpet detergent was designed to be equally effective in hot or warm water. This pleasantly scented powder has been formulated for use in standard, water extraction, carpet cleaning equipment. It breaks down tough dirt and grime and is recommended for use in truck-mounted equipment. Its formula contains the strength of a concentrated cleaner to give you the most effective cleaning power in hotels, motels, schools, hospitals and homes.

Features & Benefits

- Powerful cleaners for use on residential and commercial carpet
- Cuts heavy, greasy soils
- Safe on stain-resistant carpet (See Instructions)
- Contains corrosion inhibitors
- For use in truck mount and portable extractors

Specifications

Appearance: Yellow Powder

Odor: Lemon

PH 9 • 10 Specific

Gravity: N/A

Detergency: Excellent

Biodegradable: Yes

Directions

For residential and commercial carpets always pre-test in inconspicuous locations.

Truck Mount Use: 20 ounces (2.5 cups) into 5 gallons of warm water until completely dissolved to make truck mount concentrate for use in chemical injection system. For stain-resistant carpet, set truck mount chemical injection system for 2 gallons per hour. For commercial and non-stain resistant carpet, set truck mount chemical injection for 4 gallons per hour.

Portable Use: For stain-resistant carpet, mix 2 ounces per 5 gallons of hot water.
For commercial and non-stain resistant carpet, mix 4 ounces per 5 gallons of hot water.

Dilution

[illegible]

[Equipment: Carpet Cleaning Machines > Vacuum Cleaners > HEPA Concrete Dust Slurry Hazmat Vacuums >](#)

ellip;……… 1:160 (4 ounces / 5 gallons)

Truck

[illegible]

Safety Cautions

Keep out of reach of children

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.

MSDS

Factory Brochure

Availability: This product was added to our catalog on Tuesday 09 February, 2016