

MAXIM

CARPET EXTRACTION & ROTARY SHAMPOO



DATA SHEET

Product Description:

Maxim utilizes the latest technology in rotary shampooing and extraction cleaning chemistry to provide deep cleaning and restoration of carpets and other fibers. Maxim is formulated with emulsifiers and surfactants that will quickly emulsify and clean old detergent residue, mineral deposits and soils without leaving soil attracting residue. Maxim is safe for use on fabrics and carpet that are unaffected by water, including nylon, rayon, olefin wool and other synthetic and natural fibers.

Features:

- An advanced cleaner that will break down and emulsify the soils, detergent residues and mineral deposits found in carpets that have been maintained with cleaners that leave behind sticky detergent residue.
- All raw materials used for production undergo a thorough quality control process before being used for manufacturing high quality products.

Directions:

Maxim is a concentrate and must be diluted prior to use. Remove gum, pre-treat stains and traffic areas. Test an inconspicuous area prior to use.

For extraction cleaning: For heavily soiled carpets, dilute 3-4 oz of Maxim per gallon of water. For light to medium cleaning, dilute 2 oz of this cleaner per gallon of water.

For rotary shampooing: Dilute 3-6 oz of this cleaner per gallon of water. If excessive foam is encountered in recovery tank, use 1 oz of defoamer per each gallon of waste water tank capacity. Allow carpet to dry thoroughly before open to traffic.

Specifications:

Available In:

Color:	Blue	55 Gallon Pail	Item# 98PMX55
Odor:	Cherry	30 Gallon Pail	Item# 98PMX30
pH:	10	5 Gallon Pail	Item# 98PMX05
Physical State:	Liquid	4x1 Gallon Bottles	Item# 98PMX0G

First Aid:

In case of eye contact, flush with water for 15 minutes. If ingested, rinse mouth, give larger amounts of milk or water. Do not induce vomiting. Contact a physician.

Storage:

Store in original container protected from direct sunlight in a dry, cool and well-ventilated area, away from incompatible materials and food and drink. Use appropriate containment to avoid environmental contamination.



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