BONE-DRY



CARPET AND UPHOLSTERY SHAMPOO

DESCRIPTION

This product is a concentrated, synergistic blend of detergents and solvents that instantly emulsifies oily soils and dissolves dirt. It produces a rich, thick foam that lifts and traps the soils for easy removal. In addition, its fast-drying and low moisture content insure no "over wetting" of the carpet. The foam residue, which contains the trapped soil, dries into a brittle powder that simple vacuuming removes. Furthermore, no tacky residue if left to cause resoiling. This product also contains anti-static agents, optical brighteners, deodorizers, and soil retardants which provide complete carpet care.

- * Fast-drying Versatile
- * Traps dirt * Deodorizes
- * Optical brighteners * Safe on all carpeting & upholstery
- * Soil retardant that is not harmed by water

- * Low-wetting for less down time
- * Creates a dense, dry foam
- * Does not attack fibers
- * Aggressive cleaner

- Carpets
- * Runners
- * Mats
- * Upholstery
- * Cloth Wall Partitions * Rugs

RECOMMENDED FOR

- * Carpet Cleaning Contractors
- * Schools
- * Institutions
- * Hospitals
- * Nursing Homes
- * Restaurants
- * Cafeterias
- * Shopping Malls
- * Show Rooms

- **Public Buildings**
- Office Buildings
- * Government Buildings
- * Country Clubs
- * Athletic Clubs
- * Hotels
- * Motels
- * Churches
- * Airports

1. Remove obstructions and vacuum well.

2. Spot clean upholstery and carpet to remove heavy stains. Corners of carpeted areas should also be pre cleaned with a hand brush using a of 1 part to 24 parts water (5 oz. per gal. of water). 3. Dilutions: This product is formulated to work effectively at high (and economical) dilutions. Extensive field

testing, with the help of professional operators, has resulted in the following dilution guidelines:

Light Soil: 1:50 (2 1/2 oz. per gal. of water) **Medium Soil:** 1:32 (4 oz. per gal. of water) Heavy Soil: 1:24 (5 oz. per gal. of water)

Rotary Machines: 1:50 (2 1/2 oz. per gal. of water) depending on soil conditions

Dry Foam Machines: 1:24 (5 oz. per gal. of water) Manual Shampooers: 1:16 (8 oz. per gal. of water) Upholstery Cleaning: 1:16 (8 oz. per gal. of cold water)

4. Brush damp pile or nap in one direction using a stiff bristle brush or pile lifter. This permits fast and Requires no authorization by USDA even drying.

5. Allow carpeting to dry for several hours and vacuum thoroughly before replacing furniture. If furniture must be replaced prior to the carpet drying, place protective, plastic film or aluminum foil under legs of the furniture.

prior to its use in offices and other similar nonprocessing areas.

Color	Blue-green
Fragrance	Wintergreen
Freeze/thaw stability	3 cycles
Spot removal	Excellent
Flash point	None

9.1
High
None
Complete
Yes

Oil emulsification	Very good
Carpet wetting	Minimal
Hard water tolerance	Excellent
Soap content	None
Free alkali	Less than .2%

Another Exclusive Product of



