

TEAM PLEASCENT CLEAN

ALL PURPOSE SPOTTER

DAILY SPOT REMOVER



Technical Data

Specifications

Color:	Clear
Odor:	Pleasantly Fresh
Base:	Biodegradable detergents
pH:	7.5 + 0.5
Viscosity:	Water thin
Foam:	Low
Phosphate:	None
Rinsability:	Excellent
Flash Point (TCC):	> 200°F
Storage/Stability:	2 years
Weight Per Gallon:	8.54 lbs.
Freeze/Thaw Stability:	Keep from freezing

What the Pros Know

Gentle, yet effective, water based formula. Formulated with neutral pH. Works on a broad range of alkaline and acidic spots and stains. Low residue formula makes rinsing fast and easy.

Team Pleascent Clean

This product is one of several that feature the exclusive "Pleasant Scent" fragrance. The pros know that when you select multiple products with a common fragrance you are insuring that your facility will give a positive impression. Insist on Team Pleascent Clean cleaners and odor counteractants for your carpets, hard surfaces and restrooms.

Description

Removes a wide variety of common spots and spills. Penetrates and loosens oil and water-based soils quickly for fast removal. Ultra-low residue formula resists resoiling. Can be used on synthetic and natural carpets, as well as on water-cleanable upholstery. Pleasant Scent fragrance.

Directions

Read all directions and cautions on the label prior to using. Consult the MSDS for recommended personal protection equipment.

1. Remove solids and blot excess liquids with a clean, white absorbent cloth.
2. Apply spotter. Do not over wet the carpet.
3. Agitate lightly with SSS Brush/ Scraper. Work from the outside of the spot to the center.
4. Allow 1 to 3 minutes dwell time.
5. Blot with a clean, white absorbent cloth. Use SSS Brush/Scraper with a tamping action.
6. Rinse well with water and blot dry. For best results, rinse and extract with SSS Power Spotter.

Important Notes: Pre-test carpet for colorfastness in an out-of-sight area. Difficult spots may require additional dwell time or repeated applications. Avoid rubbing and aggressive agitation, which may spread the stain and damage carpet fibers.

**General Purpose
Spotter**

**Neutral pH
Formula**

**Ultra-Low
Residue**

