

308 CARPET EXTRACTION CLEANER

The No. 308 carpet extraction cleaner is a highly effective, versatile, low foaming carpet extraction cleaner. This product is formulated to remove grease, oil, embedded dirt, and other soils from commercial carpet. Under normal conditions, the No. 308 is a one pass cleaner that effectively inhibits resoiling.

Safe for use on most carpets and fabrics, No. 308 Carpet Extraction Cleaner will not affect most dyes and colors. Removes oil, grease, embedded dirt and other soils from carpets.

Test the #308 carpet extraction cleaner in an inconspicuous area of delicate fabrics or materials prior to application.

- Non-flammable
- Safe in septic systems
- Readily biodegradable
- Low aquatic toxicity
- No ozone depleting substances
- Phosphate free
- No harmful chemical runoff
- No V.O.C. content

APPEARANCE: Colorless liquid

ODOR: Characteristic

pH (as concentrate): 9.3 - 9.8

Specific Gravity: 1.06 - 1.08

DOES NOT CONTAIN:

- Abrasives • Caustic alkalis • Agressive biocides • Harmful chemicals • Chlorinated solvents



APPLICATION METHODS:

The Carpet Extraction Cleaner is a highly effective and versatile carpet extraction cleaner with unique properties stemming from a proprietary blend of environmentally preferable surfactants, solvents and water conditioners. All components have been selected for high performance and low hazard to humans.

This product may be used either as a pre-spray prior to extraction or directly in a carpet extraction solution tank. After the carpet is dry, vacuum thoroughly to remove potential cleaner residue.



This product has been formulated in a partnership with the Design for the Environment Program.



This product meets the Green Seal™ environmental standard for industrial and institutional cleaners based on its reduced human and environmental toxicity and reduced volatile organic compound content.



Certified Carpet & Upholstery Cleaners CCD-148



This product has received approval under the strict guidelines of the Carpet & Rug Institute.