



Xtraction II

soil extraction carpet cleaner

Xtraction II features a power boosting dual surfactant system for fast, effective extraction cleaning. Low foaming, unique wetting agent combination leaves no residue to contribute to resoiling. Non-corrosive, Xtraction II is safe for use in all hot or cold water extractors. Xtraction II has an average pH of 11.5. Its Springtime fragrance leaves carpet smelling fresh and clean!



Providing Quality Maintenance and Chemical Specialty Solutions with Unparalleled Customer Service



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FAST-ACTING:

The principle behind the modern extraction or “steam” carpet cleaning method is to force cleaner into the carpet and quickly vacuum it back out; therefore, the exposure of soils to cleaner is brief. Xtraction II’s low foaming dual surfactants (anionic and nonionic wetting agents) and solvents rapidly penetrate and emulsify grease, oil, and ordinary soil, facilitating easy removal through the extractor vacuum pick up process. The product leaves no sticky or oily residue which contributes to resoiling.

SAFE:

Xtraction II is non corrosive, will not harm metal or rubber, and is safe to use in all types of extraction equipment. Low foaming in character, the product does not create unnecessary suds which may clog equipment or inhibit the efficiency of vacuum pick up. Xtraction II may be used on all types of carpeting which are not harmed by water, without harming carpet fibers or dyes. Formulated with environmental needs in mind, Xtraction II is phosphate free and biodegradable. The formulation is not flammable and does not require special storage.

VERSATILE:

Xtraction II may be used with both hot and cold water soil extractors direct hook up and self contained tank type or “steam” cleaning extraction units. Recommended for use on all types of quality carpet, Xtraction II is also an efficient upholstery cleaner.

DIRECTIONS FOR USE:

Some individuals may be sensitive to ingredients in this product. Before using, read product label and MSD sheet. Wet floors may be slippery. Prevent pedestrian traffic with signs or barricades.

1. Remove furniture from area to be cleaned.
2. Thoroughly dry vacuum carpeting.
3. Pre-treat traffic lanes and other heavily soiled areas using Xtraction II at a 1:64 dilution (2 oz./gal. of water). Stubborn stains may be removed with SSE Carpet PreSpray & Spotter or Spartan Carpet Stain Remover.
4. Following machine manufacturer’s instructions, use Xtraction II at a 1:64 dilution (2 oz./gal. of water). Avoid over wetting carpet. If carpeting has been previously shampooed, Spartan Defoamer should be added to the recovery tank.
5. After cleaning, brush carpet pile in one direction with carpet pile brush or shag rake. Avoid walking on carpet until thoroughly dry.
6. If furniture is replaced before carpet is dry, place protective pads under legs.
7. When carpet is completely dry, vacuum thoroughly.

Defoamer is an ideal companion product to Xtraction II. Defoamer’s fast acting silicone emulsion works in both hot and cold water systems and eliminates the problem of excess foam in recovery tanks. Defoamer may be introduced through the corrugated return hose (a major cause of foam generation) or added directly to the recovery tank. There is no mixing with Defoamer – it is used as it comes from the container.

Be sure to read all Directions, Precautionary and First Aid Statements on product labels before use of this or any Spartan product. If questions remain, consult your employer or a physician. Material Safety Data Sheets for all Spartan products are available from your authorized Spartan distributor or by visiting www.spartanchemical.com.



Distributed by:

PACKAGING	
309665	330-gallon totes
309655	55-gallon drum
309630	30-gallon drum
309615	15-gallon drum
309605	5-gallon pail
309604	1-gallon (4 per case)
473802	2-liter (4 per case)

Label copy is provided in English, Spanish and French. Secondary labels are also available.

GUARANTEE: Spartan’s modern manufacturing and laboratory control insure uniform quality. If dissatisfied with performance of product, any unused portion may be returned for credit within one year of the date of manufacture. Use product as directed and read all precautionary statements.

Product available worldwide. For institutional and industrial use only.