



RESTORIT CARPET PRE-SPRAY

DESCRIPTION:

BESTWAY RESTORIT is a highly effective, highly concentrated water based cleaner for carpets and upholstery that has been professionally proven to be the finest on the market today. RESTORIT chemically dissolves most soil then lifts and holds in suspension the remainder for easy extraction. RESTORIT leaves no residue in the carpet to attract soil. SAFE: RESTORIT is non-flammable and non-toxic. Will not cause carpet shrinkage, will not harm furniture, walls or baseboards.

FEATURES AND BENEFITS:

- Leaves no tacky residues to attract soil on carpet fibers.
- Quickly penetrates and suspends soils for easy removal by extraction or bonnet method.
- Low foaming.
- Natural orange solvent cleans and deodorizes.

APPLICATION:

For synthetic fibers dilute with hot or warm water COLD WATER FOR WOOL. Recommended dilutions are 1-10 for heavy soil, 1-15 for medium soil and 1-20 for light soil and bonnet cleaning. Mix the above solution in a low pressure sprayer. Agitate sprayer to assure proper mixing of solution. Stainless steel or plastic sprayers are recommended. For best results sprayer should be emptied after each use. Using the diluted solution, spray carpet at the rate of 800-1000 sq. ft. per gallon. Spray an area of about 200 sq. ft. then clean. For optimal performance allow RESTORIT 5 minute dwell time prior to cleaning. See label for additional bonnet cleaning and extraction information.

TYPICAL PROPERTIES:

Appearance:	Low viscosity, Clear liquid
Odor:	Orange fragrance
Solubility in water:	Miscible
pH Concentrate:	8.5

STORAGE RECOMMENDATION:

- Store at temperatures below 110°F and above 40°F.
- Keep containers tightly closed and upright to prevent leakage.
- 1 year shelf life.

STANDARD PACKAGING:

- 1 gallon (~8.5 lb.) plastic bottle with handle.
- 5 gallon (~50 lb.) plastic pail with NVRI spout.
- 15 gallon (~150 lb.) poly drum.
- 55 gallon (~550 lb.) L-1 poly drum.

WASTE DISPOSAL:

- Dispose of liquid and solid waste in accordance with local, state, and federal regulations.
- Containers are made from HDPE and are recyclable. Contact an accountable recycling company.

SAFETY:

- Consult Material Safety Data Sheet before using this product.
- Plastic gloves and eye protection should be used when handling this product.