



TYPICAL PROPERTIES

- Appearance: White liquid with a slight acrylic odor
- pH: 6-8

CarpetGeneral Carpet Stain Guard 5816

Carpet & Upholstery Protector,
Stain Repellent

Description

Carpet Stain Guard 5816 is a ready to use water based carpet and upholstery protector that when applied after carpet cleaning forms an invisible shield around each fiber to resist soil and stains. Designed to replace or enhance any of the built-in stain resist properties of the carpet that may have been removed during the wet cleaning process or worn off by normal abrasion (foot traffic, vacuuming, etc.) Carpet Stain Guard 5816 provides superior repellency and outstanding soil protection for all types of residential carpet and helps carpets stay cleaner, brighter, newer and fresher through all kinds of daily wear! It may also be applied to water safe upholstery and drapery fabrics.

Recommended Application

- 1 Always pretest an area to be cleaned to insure compatibility with the cleaner.
- 2 Apply solution with a spray bottle. Spray a fine mist and thoroughly cover the fabric.
- 3 Let applied area dry for a minimum of one hour for maximum protection against spills, soils, and stains.

Benefits

- Easily applied using an in-line sprayer; no dilution or mess.
- Helps protect against both oil- and water-based stains.
- Superior repellency to clean up spills before they sink in
- Ideal for carpet, rugs, stairways, hallway and stairway runners, bath mats, drapery, and more

Material Compatibility

In general, Carpet Stain Guard 5816 can be used on cotton, polyester, silk, wool, acrylic, nylon, and most other washable fabrics. Do not use on "X" coded fabric (fabric that cannot be cleaned with water or solvents). You can find this code on the tag sewn into your fabric item. It is always best to test on a small, out-of-the-way spot first to make sure your fabric will stay colorfast.

Health & Safety

Follow safe industrial hygiene practices and wear proper protective equipment. Use only in well ventilated areas. Wash hands thoroughly after handling. Please refer to SDS for complete health and safety information.

