Multi-Level Carpet and Fabric Stain and Soil Protector

Complete Guard coats fibers with a dyeblocking stain barrier to protect them from dye stains and common household food and beverage spills. Complete Guard protects the fiber completely, not just at the top like conventional protectors.

Complete Guard™ uses state-of-the-art, environmentally preferred short-chain fluorochemical technology to protect against damaging dry soils as well as both water-based and oil-based spills.



Available in: 1 Gallon; Case of 4 x 1 Gallon Part # 950-247

- Conventional protectors rely on a repellency barrier across the top of carpeting to protect carpet fibers, and while such protectors perform well, once a spill penetrates the protective barriers of repellent protectors they immediately bond to the fiber.
- Special dispersing agents make sure that the carpet is thoroughly
 protected without soaking the carpet with more water. CompleteGuard
 is recommended for application to nylon and wool carpets, and
 greatly enhances the oil based soil repellency of olefin, polyester,
 and triexta carpet.
- Complete Guard protects the carpet three ways: from the top with flurochemicals, from inside the fibers out with dye blockers, and from the outside in with polymers.

Mixing Directions:

- 1. Always pretest for color fastness
- 2. If accidental freezing occurs, allow to thaw at room temperature, then shake vigorously. Low Moisture Dilution:
- 1. Dilute by mixing 1 part concentrate protector with 2 parts water.
- 2. Apply to freshly cleaned carpet using an electric or battery powered sprayer maintaining 35 to 50 psi with an 8004 or 8005 TeeJet nozzle.
- 3. Apply evenly over entire carpet surface.
- 4. Brush or groom the carpet.
- 5. Coverage will be approximately 400 to 800 sq. ft. per diluted gallon for damp or dry carpet. Coverage depends on carpet pile density; i.e. heavy pile residential requires 1 RTU gallon per 400 sq. ft., low pile commercial requires 1 RTU gallon per 800 sq. ft.
- For faster drying, especially in humid environments, consider the use of an axial, centrifugal, or downdraft air mover after cleaning.







