



MAXIM ADVANCED FOR UPHOLSTERY Fabric Protector

BRIDGEPOINT SYSTEMS



Bridgepoint Maxim Advanced for Upholstery fabric protector provides the absolute latest and most advanced technology in fluorochemical and polymer protection and soil resistance designed specifically for upholstered fabrics and the soils and spills most common to them. Maxim Advanced for Upholstery uses exclusive and proprietary flexible polymers and fluorochemicals. Unlike conventional carpet fluorochemicals, whose surface tension breaks down when someone sits on upholstery, the polymers stretch with the fabric, maintaining the highest level of protection. No longer do you have to spray dangerous solvents in the breathing zone of your customer's home or business when you want to protect natural fabrics and potential bleeders. Maxim Advanced for Upholstery contains special dye locking and color stabilization additives, making it safe to use on even the most delicate, natural upholstery fabrics. It also contains a special additive that helps it spread consistently and evenly across the entire fabric. It protects against soil and spills that are more typical to upholstery, such as body oils, airborne oils, and beverage spills. A special drying additive allows the moisture to evaporate away quickly for rapid drying. The formula is freeze-thaw stable, so you do not have to worry about product quality. Maxim Advanced for Upholstery will provide your customer with easier and painless spot and spill clean-up. Their upholstery will last longer, as the protection reduces wear from abrasive soiling. Subsequent vacuuming will be easier, faster, and more efficient. Maxim Advanced for Upholstery will leave their fine fabrics cleaner, brighter, and fresher and is safe for children and pets.



- Designed SPECIFICALLY for upholstered fabrics
- Contains special dye-locking and color stabilization additives, making it safe and effective to use on almost all delicate and natural fabrics, even BLEEDERS!
- Safe for children and pets
- Exceptional Oil, Water, And Alcohol Repellency
- Freeze -Thaw Stable
- Makes Solvent-based Protectors unnecessary – no spraying dangerous solvents in the breathing zone of the customer's home
- Extremely effective for investment textile rugs



Available in Gallons and 4 x 1 gallon cases

RTU pH: 4.5 - 5.0

Dilution Ratios:
RTU

Part # CP01GL

Problem Solved...

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See Material Safety Data Sheet at www.bridgepoint.com/msds for safety and regulatory information.