



BRIDGEPOINT
SYSTEMS

Maxim Advanced for Upholstery

Fabric Protector



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Bridgepoint Systems Maxim Advanced for Upholstery fabric protector provides the most advanced technology in fluorochemical protection and soil resistance designed specifically for upholstered fabrics and the soils and spills most common to them. It protects against soil and spills that are more typical to upholstery, such as body oils, airborne oils, and beverage spills. 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.

- Designed SPECIFICALLY for upholstered fabrics
- Exceptional Oil, and Water, Repellency
- Water and oil repellency matches typical solvent based protectors.
- Freeze-Thaw Stable
- Use with confidence on all water safe fabrics.

Part Number: CP01GL

4.5 - 5.0 RTU pH

Contents: One U.S. Gallon (3.79 Litres)

Available in Gallons and 4 x 1 gallon cases

DIRECTIONS

FOR APPLICATION TO UPHOLSTERY AND FABRIC:

Always pre-test solution in an inconspicuous place for colorfastness before application.

If fabric indicates unstable dyes, apply Bridgepoint Systems DYE-LOC in the cleaning process to limit bleeding. The solution is ready to use. No mixing is required.

Application: Apply to freshly cleaned upholstery using a Bridgepoint Systems recommended sprayer maintaining 35 to 50 psi with an 2002 TeeJet nozzle. Apply evenly over entire fabric. Coverage: 24 to 28 linear ft (4 to 5 average sofas) per gallon. This coverage will vary according to fabric.