

Finish the job with **MPI Surface Protectant**

MPI is an effective treatment agent for surface protection against odor, staining and discoloration caused by bacteria, fungi and algae.

- Stabilized Organosilane Quaternary Ammonium Compound (Si-Quat).
- Effective as a long-lasting surface resistant treatment.
- Provides surface protection against odor, staining & discoloration associated with bacteria, mold, mildew and algae.
- Hemical technology has been used for over 20 years to protect billions of square feet of construction.
- Easily applied and ideal for numerous structural building materials.



FROM THE MAKERS OF MMR





MPI Surface Protectant

Active: a 5% active 3-(trihydroxysilyl) propyldimethyl octadecyl ammonium chloride in a stabilized for aqueous dilution, for durable mold and mildew resistant finishing on a broad range of surfaces.

Description: MPI will provide effective protection of treated surfaces against odor, staining and discoloration typically associated with bacteria, fungi (mold and mildew) and algae. MPI is used in applications where durable, substantive cationic surface activity is desired.

Usage: MPI can be diluted with water in a range of 0.1 – 1.0% active for direct application to surfaces. Apply by pad or spray, then cure at ambient temperature, or up to 160°C for short periods.

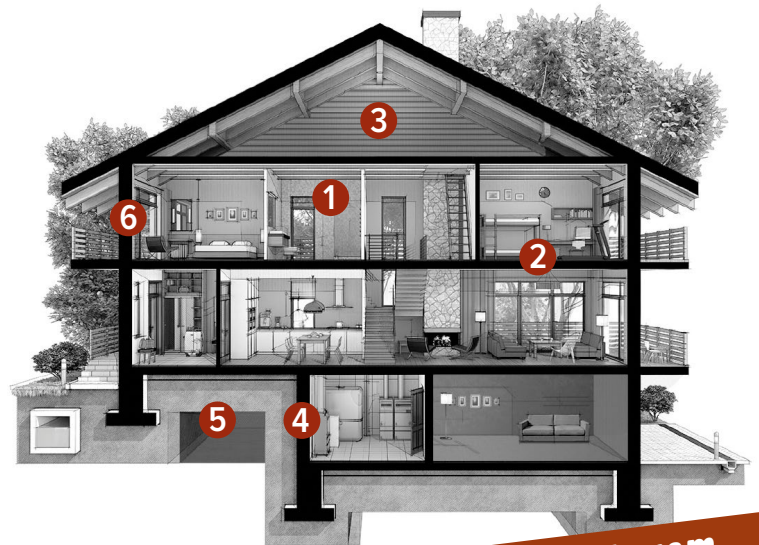
MPI provides a durable, long-lasting resistant finish on a broad range of surfaces, including:

- Wood
- Concrete
- Fiberglass
- Stone/terrazzo
- Carpets/draperies
- Upholstery
- Throw rugs
- Tents/tarps/sails

From the attic, to the basement and everywhere in-between.

MPI is effective in both residential and commercial settings, and in a variety of areas.

- 1 Open walls
- 2 Sub floors
- 3 Attics and roof decking
- 4 Sub-grade masonry
- 5 Crawl spaces
- 6 Draperies



Call Today 815-277-5100

www.BadAxeProducts.com

BAD AXE
RESTORATION PRODUCTS