

BY







PROTECTING THE BEAUTY & COLOR OF YOUR FURNISHINGS FROM SPILLS, WEAR, BACTERIA, MOLD & SUN DAMAGE.



FIBER PROTECTOR CARES FOR YOUR INVESTMENT

FIBER PROTECTOR IS A MULTI DIMENSIONAL PRODUCT DESIGNED TO PROTECT FABRIC, LEATHER, RUGS AND CARPET FROM STAINS AND DAMAGING UVA AND UVB RAYS.

Fiber ProTector penetrates the fabric and leather at a molecular level, by means of nanotechnology, maintaining the appearance and the texture of the fiber. Unlike other products that exist in the market, Fiber ProTector is not a common coater so does not need to be reapplied after every cleaning.

Treatment with Fiber ProTector increases the durability and lifecycle of the fabric. Fiber ProTector helps maintain the fabric's original look and intensity of the color, ensuring fabrics look new for longer.

FIBER PROTECTOR IS THE MOST TECHNICALLY ADVANCED AND EFFECTIVE FIBER PROTECTION SYSTEM AVAILABLE.

12 FEATURES ABOUT HOW FIBER PROTECTOR PROTECTS AND MAINTAINS THE BEAUTY AND COLOR OF YOUR FURNISHINGS:

- LONG TERM PROTECTION AGAINST STAINS
 Has high degree of permanency
- PROTECTION AGAINST THE SUNS UV
 A&B RAYS
 Reduces UVA and UVB sun fade considerably
- EFFECTIVE ON ALL TYPES OF FABRIC, RUGS
 & CARPET
 Wool, cotton, silk, synthetic fibers, suede & leather
- NANOTECHNOLOGY
 Will not alter the color, texture or feel of the fabric
- PENETRATES & SEALS FIBERSNot a coater

- CAN BE APPLIED TO USED FURNISHINGS
 Ideal to treat after cleaning
- NON TOXIC & NON ALLERGENIC
 No fluoro chemicals; PFOS & PFOA Free
- ANTISTATIC
 Provides enhanced customer comfort
- EXTENDS FABRIC LIFEStrengthens fibers & creates wear integrity
- PRODUCT VALIDATION
 Tested by independent laboratories
- RETARDS FLAMES & FUMES
- FIGHTS AGAINST MOLD, MILDEW & BACTERIA



PROTECTING THE BEAUTY AND COLOR OF YOUR FURNISHINGS NEED TO COME WITH PEACE OF MIND THAT YOU HAVE CHOSEN THE BEST FABRIC PROTECTION POSSIBLE.

FIBER PROTECTOR FABRIC PROTECTION

OTHER FABRIC PROTECTION PRODUCTS

Penetrates to protect every fiber and will survive multiple professional cleanings and normal wear.	Does not penetrate fiber, but coats only where spray hits. Cleaning or normal wear easily fractures the fabric protection and you must pay for re-application.
Reduces sun fading on most fabrics with independent laboratory verification.	No protection against sun fading. If claimed, no independent laboratory verification.
Reduces smoke density and flame spread.	No protection. In fact most fabric protectors are highly toxic when they burn.
Colorfast. Has no effect on color or texture of treated fabrics.	Have been known to yellow light colored upholstery over time or when sprayed.
Resists the growth of mold and mildew.	No protection.
Resists the spread of pathogens and bacteria.	No protection.
Can be used on any material with a fibrous nature Including suedes and smooth finished leathers.	Cannot be used on some types of upholstery, as well as suede & smooth finished leathers.
Fiber ProTector is non-toxic and non-allergenic, and has the enviroseal egt 9.1502 certification.	EPA test reports have cited health and environmental concerns with fabric protectors that use fluoro chemicals. 95% of other fabric protectors are fluoro chemical based.

HOW IS IT APPLIED?

Fiber ProTector is applied by qualified personnel using specially designed equipment that sprays the product uniformly and consistently across the furnishings. The total cure time of Fiber ProTector is four hours; although the protected furnishings or carpet can be used after approximately one hour of druing time.



YOU'RE COVERED WITH OUR SERVICE AGREEMENT. YOU CAN EXPECT:

- Service handled by a local and cheerful service person
- No 'small print' to void agreement

- Help over the phone at any time
- Quick, professional service

Your treated items carry a service agreement. If you call in with an issue and we cannot help you over the phone we will promptly have a technician go to your location for a discounted service charge. If you or we are dissatisfied with the outcome, and providing guidelines are met, we will happily refund you for the original cost of protecting that item or specific area for the first year, and pro rated thereafter.

Homme has been using PSP products for both our Commercial and Residential Interior fit out applications for a few years now and have been delighted with the effectiveness of the products and the professionalism of the technicians. We also recommend their services to all our trade upholstery clients ranging from Architects to Interior Designers.

Jon Slade | Director & Designer, Homme Upholstery Studio, Qld

FREQUENTLY ASKED QUESTIONS

HOW SOON AFTER PROTECTING CAN ITEMS BE USED?

Items can be used 4 hours after application.

DOES FIBER PROTECTOR HAVE AN ODOR?

Yes, there is an odor during application that is not detectable once cured. We recommend that you are not in the room during treatment as it is applied as a fine mist spray.

HOW DOES FIBER PROTECTOR RESIST WEAR AND ABRASION?

Treated fibers are up to 60% more resistant to wear and abrasion because soil must wear off the protection before causing wear on the fibers. Similarly, fabric fibers must wear off the protective penetrator before they can wear on each other. This "wear resistance" promotes longer fabric life and less frequent replacement.

HOW DOES FIBER PROTECTOR HELP TO PREVENT THE GROWTH OF BACTERIA, FUNGUS AND MOLD?

FiberProTector is built with nano-tech particles and has the lowest friction of any known material. It creates an invisible shield around each fiber, providing an effective barrier against organic fluids, soil and dust. The unique and proprietary Fiber ProTector system is engineered to be bacterially static to resist the growth and spread of pathogens, mold and mildew. This is of particular value for individuals with allergies and asthma when subjected to recycled air.

WHAT CAN THE FIBER PROTECTOR FORMULA BE USED ON?

Virtually every type of fibrous item including wool, cotton, nylon, polyester blends, silk, natural suede, synthetic suede and even smooth finished leather.

You can have all types of items protected including fine furniture, area rugs, carpets, curtains, interiors of boats, planes and cars and outdoor furniture.

IS FIBER PROTECTOR COLORFAST?

Yes! Fiber ProTector will not change the color, texture or feel of any type of fabric. What's more, if accidently over sprayed on wood, glass, tile or metal it will not damage the finish and is easily wiped away. Fiber ProTector won't promote shrinkage or color change.





DO YOU HAVE EXAMPLES OF WHERE AND ON WHAT YOU CAN APPLY FIBER PROTECTOR?

WHERE:

Hotels & Restaurants Hospitals & Institutions Shops & Office Environment Boats, Yachts,

Crusie Ships
Planes, Trains & Buses
Cinemas, Theatres
& Concert Venues

WHAT:

Furniture

Office & Theatre Chairs

Couches

Lobby & Restaurant Chairs
Curtains & Draperies

Wall Coverings

Area Rugs

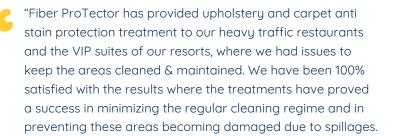
Wall-To-Wall Carpets

WHY CHOOSE FIBER PROTECTOR

TO KEEP THE NEW LOOK

Fiber ProTector can protect your new interior installations from spills, stains, fading, static, bacteria, wear and abrasion without any input from them once applied. Treatment with Fiber ProTector reduces your maintenance costs and when the inevitable spill happens, the fibrous surface will clean up as new.

It's easy, it's proven, it's environmentally friendly!



I can recommend the use of Fiber ProTector to any establishment that would like to keep their carpets and upholstered furniture in perfect condition at all times."

- Nuran Acar | Head of Housekeeping, Hilton Hotels











Contact Us

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