

MAXWELL FABRICS

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www.maxwellfabrics.com

Nano-Tex^a. Permanent protection on a nano level.



The first high-performance nanotechnology that builds permanent spill and stain resistance into the molecular structure of the fabric. Nano-Tex protects your design, your installation, your client. Any fabric, any application, in any space.

FEATURES

Spill / Stain Prevention

BENEFITS

- Fabric aggressively repels liquids and stains
- Liquids can be blotted off the fabric face preventing staining and penetration
- Helps prevent staining of fabric from dirt and spills including coffee, soda, wine, mustard, salad dressing, blood, urine and iodine
- Can be easily cleaned with all cleaning agents including detergents, solvents or 15% diluted bleach (fabric appropriate)

Performance

- Maintains natural hand
- Highly breathable and comfortable
- Lasts the life of the fabric
- Durable to laundering; tested up to 50 commercial washings
- Can significantly improve abrasion

Flammability

 Can keep fabrics that are inherently fire retardant, FR Neutral with accurate knowledge of fiber content

Applications

- For healthcare, hospitality, educational, corporate, entertainment and residential interiors
- Used for cubical, curtains/drapery, seating, panel fabrics, bedding and wallcoverings
- Can be combined with other fabric finishes such as antimicrobial, FR treatments and all backings

Environmental Considerations

- Does not affect the recyclability of the product
- No Formaldehyde. No PFOA. No VOC's





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DuraBlock[®] Liquid Barrier for Nano-Tex: Extreme Protection.



Nano-Tex with DuraBlock is an extremely high performing technology that couples textile nanotechnology with a breathable liquid barrier for ultimate performance. The innovation can be applied to virtually any textile, in any application and is designed for high-traffic areas such as a restaurant or a public space in a hotel lobby!

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+ DuraBlock®

Durable, Breathable Barrier

- Cushions, fabric and furniture are protected for the life of the product
- Provides a complete barrier to liquids, cleaners, and contaminates making them easily cleanable
- Breathability offers comfort for extended seating periods compared to vinyl and fabrics which do not breathe

Strengthens Fabric

- Enhances the abrasion resistance of fabric typically by 50%
- Reduces pilling and improves general wear characteristics
- Improves seam slippage significantly

Applications

- For healthcare, hospitality, institutional, educational, entertainment and any extreme environments
- Primarily used as a treatment for seating fabric in high use applications, especially where repeated and frequent cleanings occur

Environmental Considerations

- 100% antimony-free recyclable polyester barrier
- No Formaldehyde. No PFOA. No VOC's

