

# TEXTILE FINISHES

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**SOIL & STAIN REPELLENT** - A soil stain repellent creates a protective barrier on fabrics, preventing soil and stains from penetrating the material. It helps maintain the cleanliness and appearance of textiles by repelling dirt and liquid spills effectively.

**FLAME RETARDANCY NFPA 701** - Flame retardancy NFPA 701 refers to a specific standard that textiles must meet to resist ignition and slow down flame spread when exposed to fire. Materials certified as meeting the 701 standard are commonly used in environments where fire safety is a concern, such as public spaces and commercial settings. NFPA 701 certificates are required for vertical fabrics in commercial spaces.

**FLAME RETARDANCY NFPA 260** - Flame retardancy NFPA 260 typically refers to a specific standard for testing the flammability of interior finishes and furnishings. Materials meeting the 260 standard are designed to minimize fire hazards by reducing the spread of flames and heat generation in residential and commercial settings. NFPA 260 certificates are required for furniture in commercial spaces.

**FLAME RETARDANCY WITH SOIL & STAIN REPELLENT** - Flame retardant treatments combined with soil and stain repellents enhance textiles by offering both fire safety and durability against dirt and spills. These dual functionalities make such treated materials suitable for environments requiring both cleanliness and fire protection, such as public transportation and healthcare facilities

**ACRYLIC BACKING**- Acrylic backing applied to fabric provides added structure and stability, enhancing the fabric's durability and resilience. This backing also offers insulation and noise reduction properties, making it ideal for use in upholstery and drapery.

**ACRYLIC BACKING WITH FLAME RETARDANCY** - Acrylic backing with flame retardancy enhances textiles by providing both structural reinforcement and fire safety features. This combination makes such fabrics suitable for applications where both durability and compliance with fire safety regulations are critical, such as in public venues and commercial interiors.

**MILDEW RESISTANCE**- Mildew resistance applied to fabric prevents the growth of mold and mildew, ensuring longevity and cleanliness in humid environments. This feature is particularly beneficial for outdoor furniture, awnings, and shower curtains where moisture exposure is common.

**ANTIMICROBIAL FINISH**- An antimicrobial finish applied to fabric inhibits the growth of bacteria, fungi, and other microorganisms, reducing odors and promoting hygiene. This feature is valuable in textiles used for healthcare settings and bedding, where maintaining cleanliness and preventing microbial growth are priorities.

**GREENSHIELD®** - Greenshield® technology integrates a durable, eco-friendly finish that repels liquids, stains, and odors while maintaining breathability and softness. It enhances the performance and longevity of textiles in various applications, such as drapery and upholstery, minimizing the need for frequent washing and chemical treatments.