



NANO-TEX FINISH

MOISTURE RESISTANCE:

- A. Finished fabrics will aggressively repel liquids and prevent stains.
- B. Liquids will bead up and not saturate fabric.

PERFORMANCE:

- C. Increases durability and abrasion resistance while leaving the fabric soft and pliable for upholstery applications.

SPOT TREATMENT:

- D. Liquids can be blotted off the face of the fabric and most stains can be cleaned with soap and water.
- E. If needed, treated fabrics can also be cleaned with detergents or solvents.

CLEANABILITY:

- F. In addition to stain repellency and enhanced spot treatment cleanability, fabrics treated with Nano-tex may be commercially laundered.

ENVIROMENTALLY FRIENDLY:

- G. The barrier is 100% polyester and antimony free which makes it highly recyclable.
- H. In addition, textile mills providing this finish do not require any extra processing within waste water treatment facilities.
- I. Nano-tex products meet standards mandated by EPA, OSHA, AND CPSC.

*****DRY CLEANING IS NOT RECOMMENDED WITH NANO-TEX PRODUCTS*****