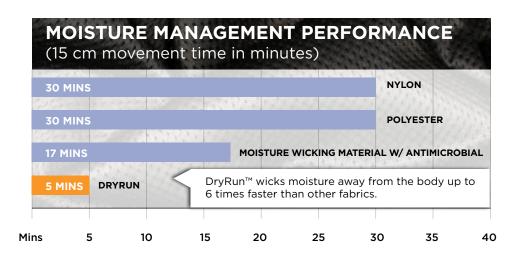




APEX MILLS APPLICATION DRIVEN DESIGN™ MAKES YOUR MOST CHALLENGING TEXTILE IDEAS A REALITY.

THE DRYRUN™ FAMILY OF HIGH-PERFORMANCE FABRICS PROVIDE MAXIMUM COMFORT

DryRun™ is the fabric of choice for the United States Armed Forces physical training uniforms. Its permanent moisture management and antimicrobial properties deliver up to 6 times more moisture movement capacity than standard nylon, polyester and other moisture wicking fabrics. Its antimicrobial technology boasts an efficacy of 3.0 log reduction for staphylococcus aureus and klebsiella pneumoniae.



THE ECORICH FAMILY OF TEXTILES AN EXERCISE IN SUSTAINABILITY

If you're looking to make "greener" products, Apex Mills can help. Every fabric we manufacture can be reproduced to fit into our $EcoRich^{TM}$ family. We can achieve your green goals cost effectively, and without changing the characteristics of the original fabric.

UNIQUE CONSTRUCTION

All DryRun[™] fabrics utilize knitting constructions designed to optimize the properties of their two performance yarns, A.M.Y.[®] and SORBTEK[®]. By increasing surface area, DryRun[™] fabrics maximize moisture movement/evaporation and microbe fighting technologies.

MAXIMUM ANTIMICROBIAL PROTECTION



Less bacteria means less odor. Embedding natural and environmentally safe antimicrobial properties, A.M.Y.® specialty yarn permanently inhibits the growth of odor-causing bacteria, mold, mildew and algae on fabric. A.M.Y.® extends garment life with less discoloration and degradation.

SUPERIOR MOISTURE MANAGEMENT



SORBTEK® specialty yarn provides permanent moisture management through proprietary Catch/Move/Release technology. SORBTEK® catches moisture, moves it away and releases it for quick evaporation. The yarn is breathable, which leaves the wearer cool, dry and comfortable. In addition to moisture management, SORBTEK® offers inherent stain release properties to protect against soil such as sweat and grass.