

**drymax**<sup>®</sup>  
TECHNOLOGIES

# TEAM SPORT

PRODUCT LINE SHEET

2024



SOCKS · SLEEVES · WRISTBANDS · CHINSAVERS

**GAME/PRACTICE SOCKS:**

*FOOTBALL / BASEBALL / SOFTBALL / LACROSSE*



**COACHES/STAFF SOCKS**

**Hyper Thin®**



**GAME/PRACTICE SOCKS:**

*FOOTBALL / BASEBALL / SOFTBALL / LACROSSE*



**COLD WEATHER**



**SPECIALTY PRODUCTS**



**TEAM SPORT XLT**



**COACHES/STAFF SOCKS**

**Lite-Mesh**



**SPECIAL ORDER**



**SPECIAL ORDER**



**SPECIAL ORDER**



**LEG SLEEVES**



**GAME/PRACTICE SOCKS: SOCCER / RUGBY**



## COURT SPORT SOCKS:

BASKETBALL / VOLLEYBALL / TENNIS



## ARM SLEEVES



## INJURY PREVENTION SLEEVES



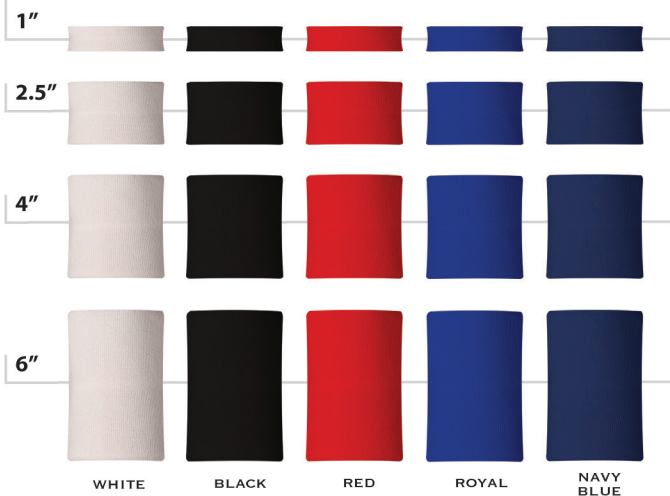
### AVAILABLE COLORS:



## HOCKEY SOCKS



## WRIST BANDS



### Original Tube



### EZ On/Off Velcro



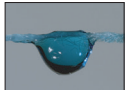
**THE PROBLEM**

# MOISTURE IS THE ENEMY

Playing sports tends to be hard on the feet and skin, sweat and outside moisture only makes things worse. Moisture causes painful blisters which can lead to further infection or injury and it fuels the growth of odor-causing bacteria and fungal conditions of the skin (Athlete's Foot) and toenails (Onychomycosis). In cold/freezing weather, moisture pulls heat away from skin 23 times faster than air, reducing the temperature so rapidly that wet feet and skin become painfully cold and much more susceptible to frostbite.

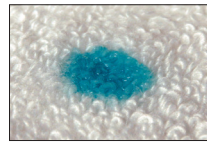
## Marketing Hype Can't Escape the Laws of Physics

Wicking fiber socks all claim to keep feet dry. However, this marketing hype doesn't change the fact that wicking fiber socks are not able to keep feet dry.



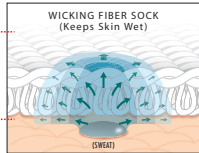
Moisture sticks to wicking fibers

Most wicking fibers are made from polyester, acrylic, nylon or wool. Wicking fibers are hydrophilic (water attracting) because their positive and negative surface charges attract the sweat/water molecules' negative and positive charges.



Wicking fibers get wet holding moisture against the skin

Because wicking fibers attract moisture and are next to the skin, they hold moisture against the skin, keeping skin wet. Once wet, wicking fiber socks remain wet long after the skin stops sweating and then the very slow process of evaporation takes place inside the shoe.



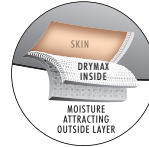
Wicking sweat across the skin

Wicking fiber sock manufacturers claim their socks wick sweat "away" from the skin. This is misleading as **wicking fiber socks also wick sweat across and toward the skin**, which helps keep the skin wet.

**THE SOLUTION**

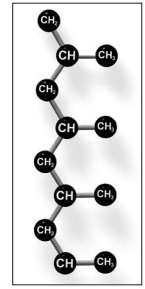


## THE SCIENCE OF KEEPING SKIN DRY



### Dryness Only 2 Different Technology Layers Can Provide

The laws of physics dictate that no single fiber technology can attract and repel moisture at the same time. To overcome this, **drymax** products utilize two different fiber technologies interwoven to form inner and outer layers.



drymax molecule



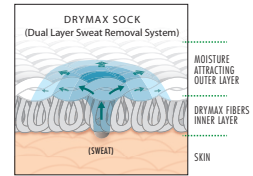
drymax fibers stay dry by repelling moisture

### Super Hydrophobic Fiber Technology

**drymax** fibers do not wick because they are **Super Hydrophobic** (moisture repelling). Moisture doesn't adhere to the inner layer of **drymax** fiber terry loops.

### Removing Sweat From The Skin

Because moisture does not adhere to the **drymax** fibers, they mechanically lift sweat off the skin like a squeegee and transfer it into the moisture attracting outer layer without retaining moisture on the inside.



### A Self-Contained System - Guaranteed to Work

We developed and knit into every sock, a self-contained Dual Layer Sweat Removal System; because you cannot rely on other socks or shoes to keep feet dry. Our unique system works so well we guarantee it will keep feet dry and comfortable in all types of footwear and in cold, hot and even wet conditions.



**WHAT YOU WEAR ON YOUR FEET AFFECTS COMFORT AND PERFORMANCE. CHOOSE YOUR SOCKS WISELY - YOUR TEAMS' FEET DEPEND ON IT.**

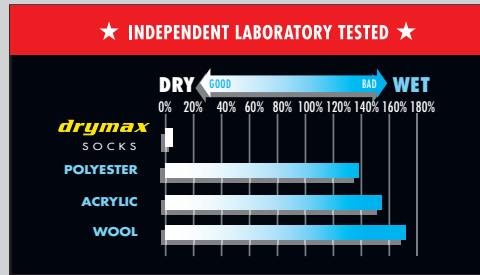
Watch the **drymax** Demo Video ▶



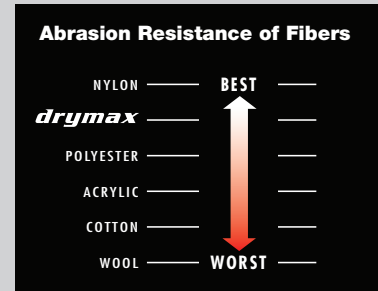
## #1 drymax is the DRIEST FIBER

Moisture Absorption (Regain %) Textile Fibers	
DRIER	
drymax	< 0.1%
Polyester	0.4%
Acrylic	2%
Nylon	4.1%
Cotton	7.5%
Wool	14 - 18%
WETTER	

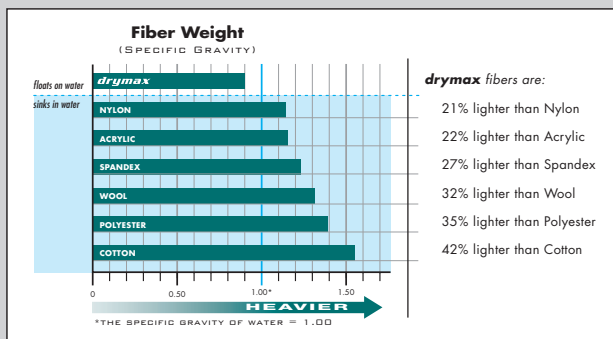
## #1 drymax #1 FIBER TECHNOLOGY to KEEP SKIN DRY



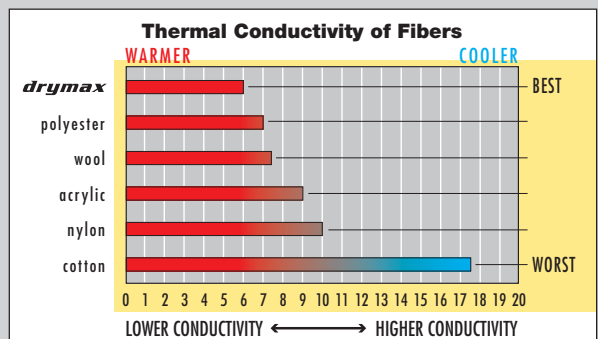
## #2 drymax fibers & socks are VERY DURABLE



## #1 drymax fibers are THE LIGHTTEST



## #1 drymax fibers have the BEST THERMAL CONDUCTIVITY RATING



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**SATISFACTION GUARANTEED**

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