



Sorbtek®



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Moisture-wicking fibers let you go from the gym to your next stop without looking like you just exercised.





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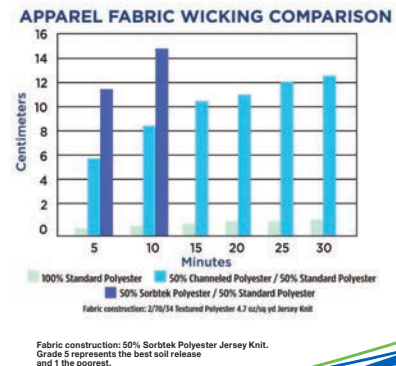
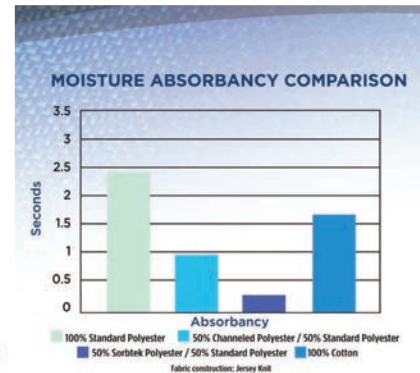
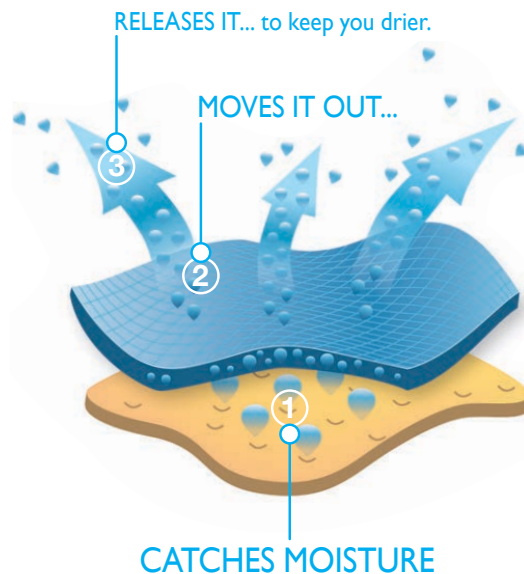
# Keeps clothes cool, dry and comfortable

## POTENTIAL BENEFITS:

- **Catch-Move-Release™** superior moisture management system
- Moisture-wicking for cool, dry comfort
- Permanent, tested up to 50 launderings
- Targeted performance, use it only where it is needed
- Combines well with other proprietary additives or finishes for additional benefits

## AVAILABLE:

- **Sorbtek®** is available in a full range of **REPREVE®** and **ProFiber™** yarns and multiple fiber types
- Polyester filament
  - o Staple and spun
  - o Limited nylon
  - o Solution or packaged dyed
- Produced globally



## END USES:



Apparel

Automotive

Bedding

Footwear

Medical Accessories

Socks/Hosiery

Technology is in the yarn structure. Performance dependent upon fabric construction.

For fabric construction recommendations and dyeing and finishing guidelines, please refer to the Unifi Code of Best Practices.

For fabric certification and branding support, all products must undergo testing to ensure fabric quality and integrity.

REPREVE®, PROFIBER™, SORBTEK® area registered marks of Unifi, Inc. and are registered with the U.S. Patent and Trademark Office and with others

## HELPFUL HINTS:

- Fabric content, construction, dyeing and finishing influences moisture management properties.
- Determination of wicking AATCC 197
  - o Standard-15cm <30 minutes after three launderings
- Determination of absorbency: AATCC Test Method 79
- Determination of soil release: AATCC Test Method 130
- For fabric construction recommendations and dyeing and finishing guidelines, please refer to the Unifi Code of Best Practices.
- For fabric certification and branding support, all products must undergo testing to ensure fabric quality and integrity.

For additional information, please contact your Unifi representative or email us at: [marketing@unifi.com](mailto:marketing@unifi.com)  
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