


TurboDry[®] WARM

a product of NEXTEX

Dryness = Warmth





The thermal conductivity of water is 20x greater than air. By moving moisture away from the skin, TurboDry® Warm reduces heat loss and allows wearers to manage core body temperature more effectively. In addition to the normal TurboDry® performance, the TurboDry® Warm Collection is engineered to improve heat retention.

45

Fabrics
Engineered
to Mangle
the Cold.

TurboDry® Warm
Dynamic

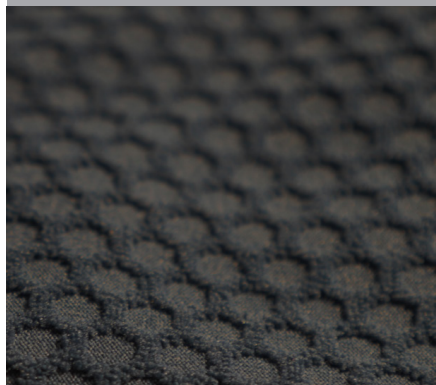


TurboDry® Warm
Wool

TurboDry® Warm
Loop Fleece

TurboDry® Warm
Winter Legging

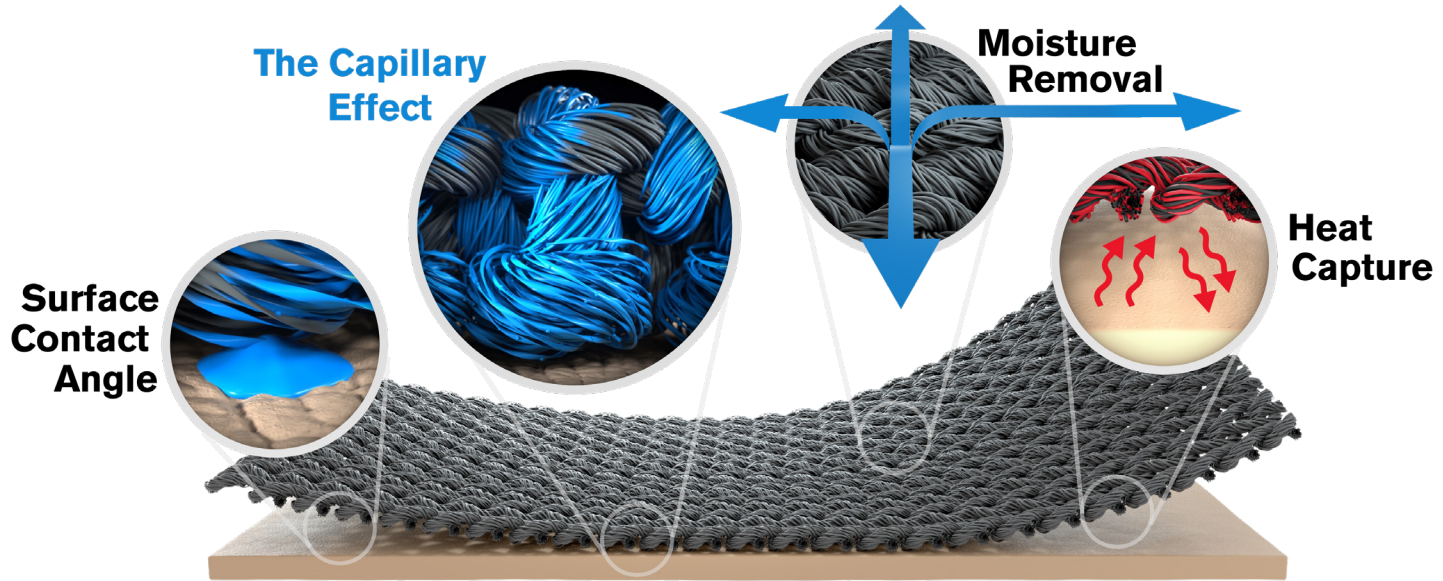
TurboDry® Warm
Lamination



TurboDry® Warm
Winter Naturals



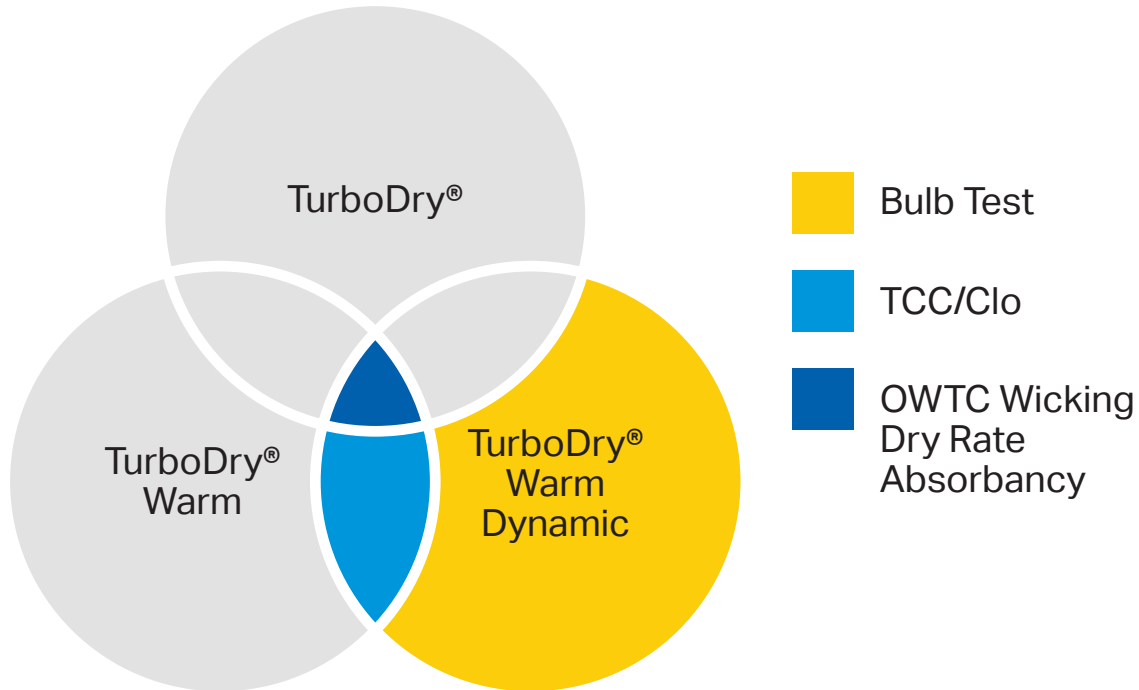
The same TurboDry® technology optimized for warmth. This collection excels in retaining heat while still allowing moisture to pass through.



TurboDry® Warm, dryness equals **warmth**

TurboDry® WARM

Performance Standard Progression





TurboDry® Warm Dynamic

Hoodie | Joggers | Quarter Zip
Engineered for Thermal Management

The Dynamic Collection utilizes infrared reflective yarns that help reduce the weight of the fabric while maximizing warming capabilities.

**Studies show fabric containing 90% IR yarn increase fabric temp by 3 ° C*

A man with a beard and short hair is shown in profile, running through a wooded area. He is wearing a grey, long-sleeved, high-necked athletic top. The background consists of bare trees, suggesting a winter or late autumn setting. The lighting is soft and natural, coming from the side, highlighting the texture of his clothing and the contours of his body.

TurboDry® Warm Wool

Mid Layers | Base Layer | Shirts
Engineered with Natural Benefits

The Wool Collection* expands exploration into the benefits of natural fibers and incorporates patented technology at the fiber yarn and fabric level.

**In collaboration with drirelease®*



TurboDry® Warm Loop Fleece

Mid Layer | Tech Hoodie | Sun Shirts
Engineered for Warm Breathability

The Loop Fleece Collection is designed to reduce microplastic shedding and offers modularity in aesthetics allowing for unique design opportunities.



TurboDry® Warm Lamination

Soft Shells | Windproof Layers
Engineering for the Extreme Elements


The Lamination Collection combines multiple layers of materials designed to move sweat off the skin while creating a moisture and wind barrier from the outside elements.

A person wearing a bright blue hooded jacket, black gloves, and black leggings is running away from the camera on a snowy path. The background is a dense forest of evergreen trees with snow on their branches. The overall scene is in a winter setting with soft, natural lighting.

TurboDry® Warm Legging

Winter Leggings | Joggers | Thermals
Engineered for Warmth and Stretch Recovery


The Winter Legging Collection is a technology packed fabric that offers patented moisture management and stretch/recovery performance.



TurboDry® Warm Natural

Casual Hoodies | Lounge Joggers | Winter Leggings
Engineered for Soft Warm Comfort

The Winter Natural Collection spans a diverse range of weights and has cotton, modal, lyocell, rayon, and acrylic content to provide a warm premium hand.





TurboDry[®]
a product of NEXTEX

Website: TurboDry.com

Email: info@turbody.com

US Patent Application No: 16/627,728