

The background is a close-up photograph of a blue, textured fabric, likely a performance shirt, with several water droplets scattered across it. A circular logo is partially visible on the left side, featuring a stylized 'T' and 'F' in white and blue. The text 'TurboDry' is overlaid in a large, white, sans-serif font, with a registered trademark symbol (®) at the end. The text is centered horizontally and partially overlaps the circular logo and the water droplets.

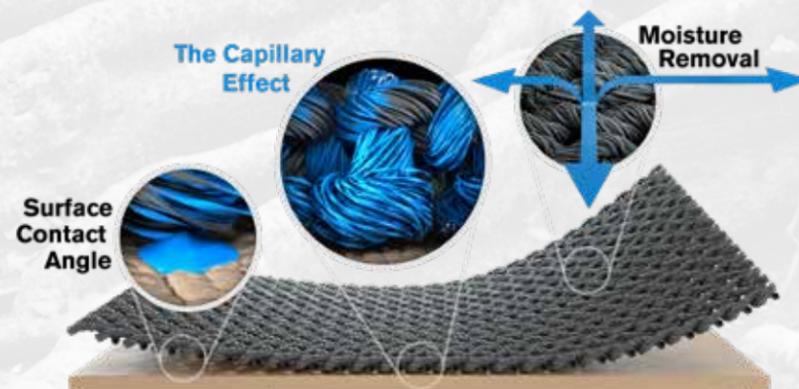
TurboDry®

TurboDry®

Permanent One-Way Moisture Transport Fabric

TurboDry® is an innovative fabric technology that utilizes biomimicry to move moisture in one direction, away from the skin, to keep active users drier and more comfortable than traditional wicking materials.

Nature's technology allows trees to move moisture from their roots, one way to their leaves. TurboDry® moisture transport mimics this action moving perspiration through the fabric, away from the skin, for faster evaporation.

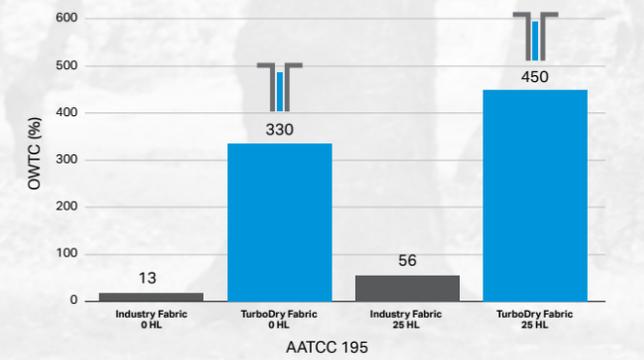




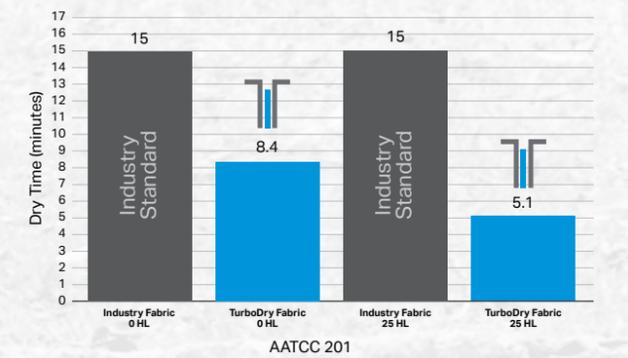
Pulls sweat away from body.
100x drier next to skin.

Industry Standard Comparison

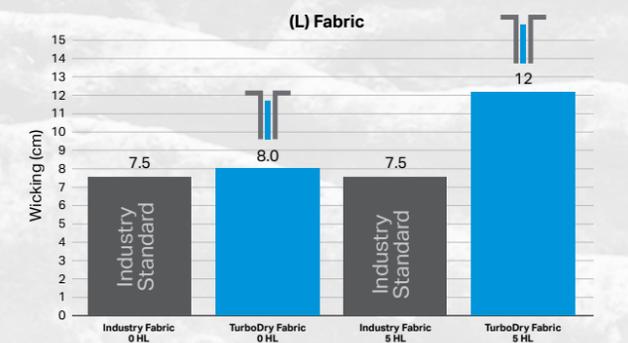
One-Way Transport Capability



Dry Time



Wicking



Note: The fabric used in this study is a knitted synthetic material comprised of 88% Polyester, 12% Elastane weighing 150 gsm.

TurboDry®

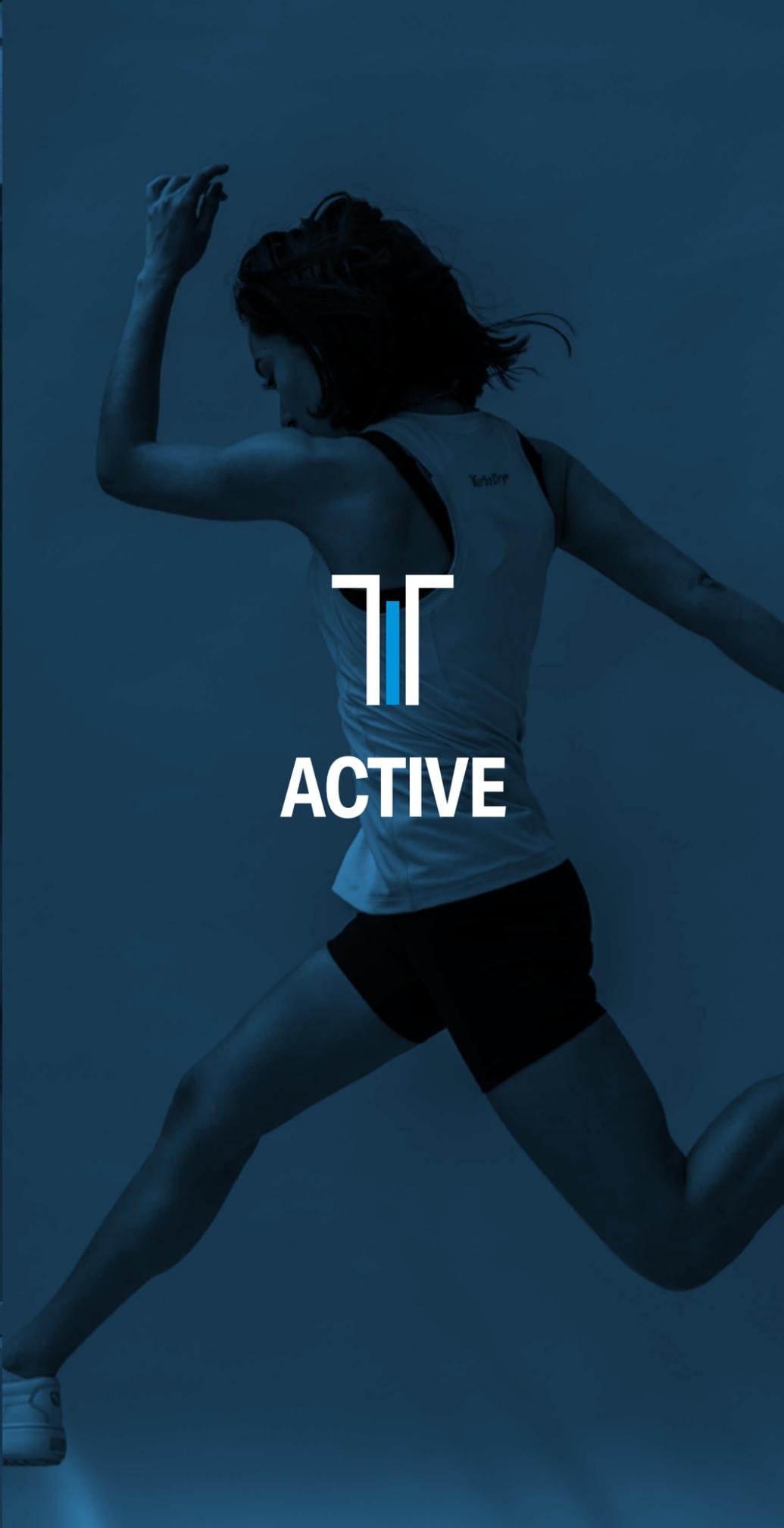
TurboDry® has joined forces with over 30 of the world's leading apparel companies for a dry revolution. Embark on a journey with TurboDry® and unlock your brand's next innovative product. Whether you're looking to enhance the performance of your apparel or incorporate TurboDry® into another application, our flexible and tailored solutions can be customized to suit your needs.



TurboDry®
OUTDOOR



LIFESTYLE



ACTIVE

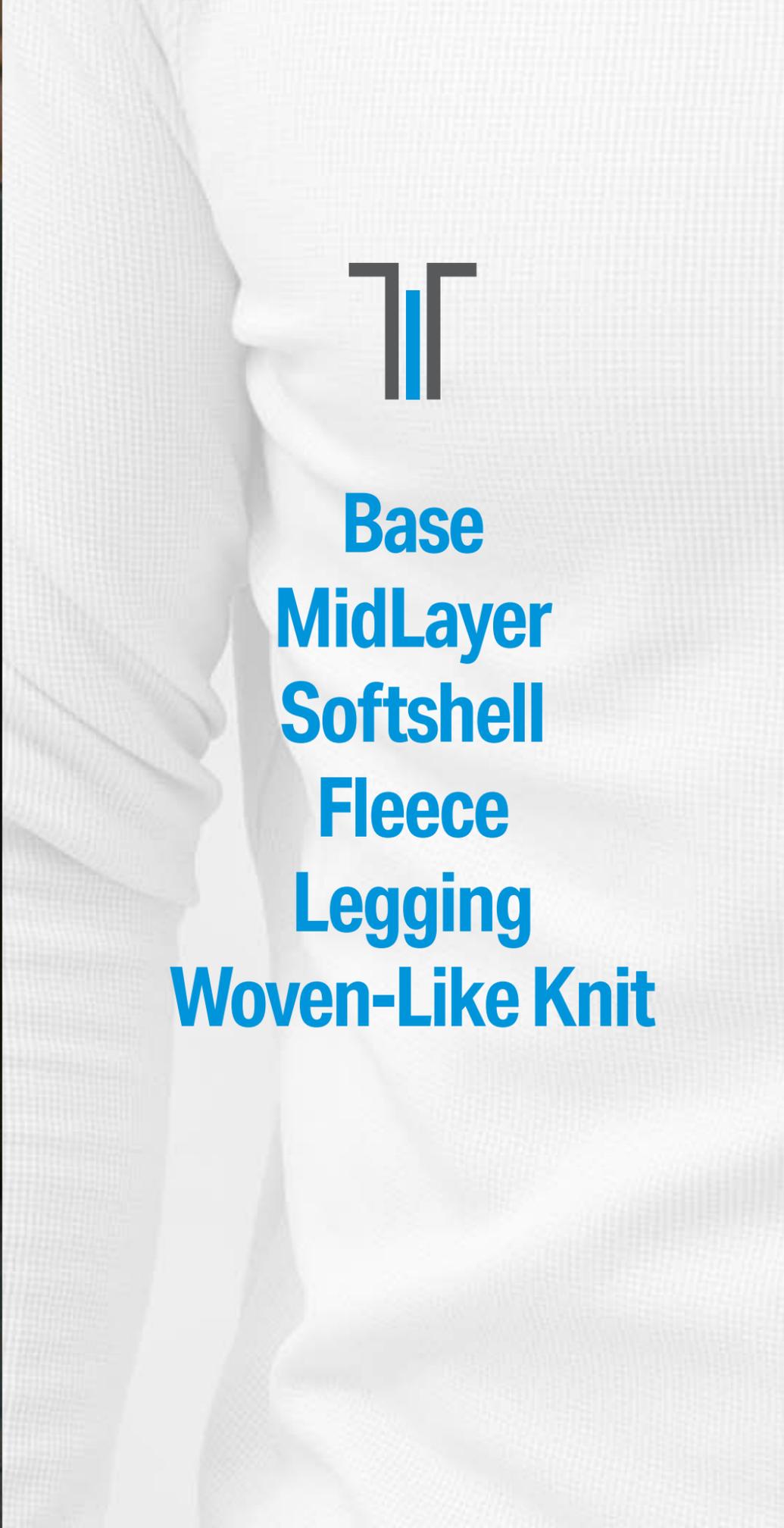


INTIMATES



TurboDry[®]

OUTDOOR



Base
MidLayer
Softshell
Fleece
Legging
Woven-Like Knit



Quality

NBNB791557-TDFC5X2

Specification

Content: 78% Recycled Polyester, 22% Polyester

Width: 145 cm

Weight: 130 gsm

Gauge: E32

Details

This material combines functional and recycled PES yarns with an advanced knitting structure to achieve excellent quick drying and air permeability performance. The mechanical stretch PES improves fabric density, supporting the fabrics anti-snagging and pilling properties.

Function	Test Method	Test Result
Dry Time	AATCC 201	395 sec
Push/Pull	AATCC 195	206%
Vertical Wicking	AATCC 197	180 mm
Anti-Pilling	ASTM D3512	4.5
Anti-Snagging	ASTM D3939	L: 3.5 W: 4.0

OUTDOOR

TurboDry BaseLite



OUTDOOR

TurboDry BaseHeavy



Quality

NTEI090815-TDFC70X2-B2

Specification

Content: 79% Recycled Polyester, 21% Elastane

Width 175 cm

Weight: 250 gsm

Gauge: E40

Details

This 40 gg material is the best-in-class option for compression baselayer tops and bottoms. The flat face and tight knit structure provide lasting durability that will ensure longevity and performance over an extended garment life.

Function	Test Method	Test Result
Dry Time	AATCC 201	494 sec
Push/Pull	AATCC 195	228%
Vertical Wicking	AATCC 197	L: 208 mm
Anti-Pilling	ASTM D3512	4.5
Anti-Snagging	ASTM D3939	L: 3.0 W: 4.5

Quality

NTEI00010-TDMFX8-B21

Specification

Content: 85% Recycled Polyester, 15% Elastane

Width: 145 cm

Weight: 260 gsm

Gauge: E32

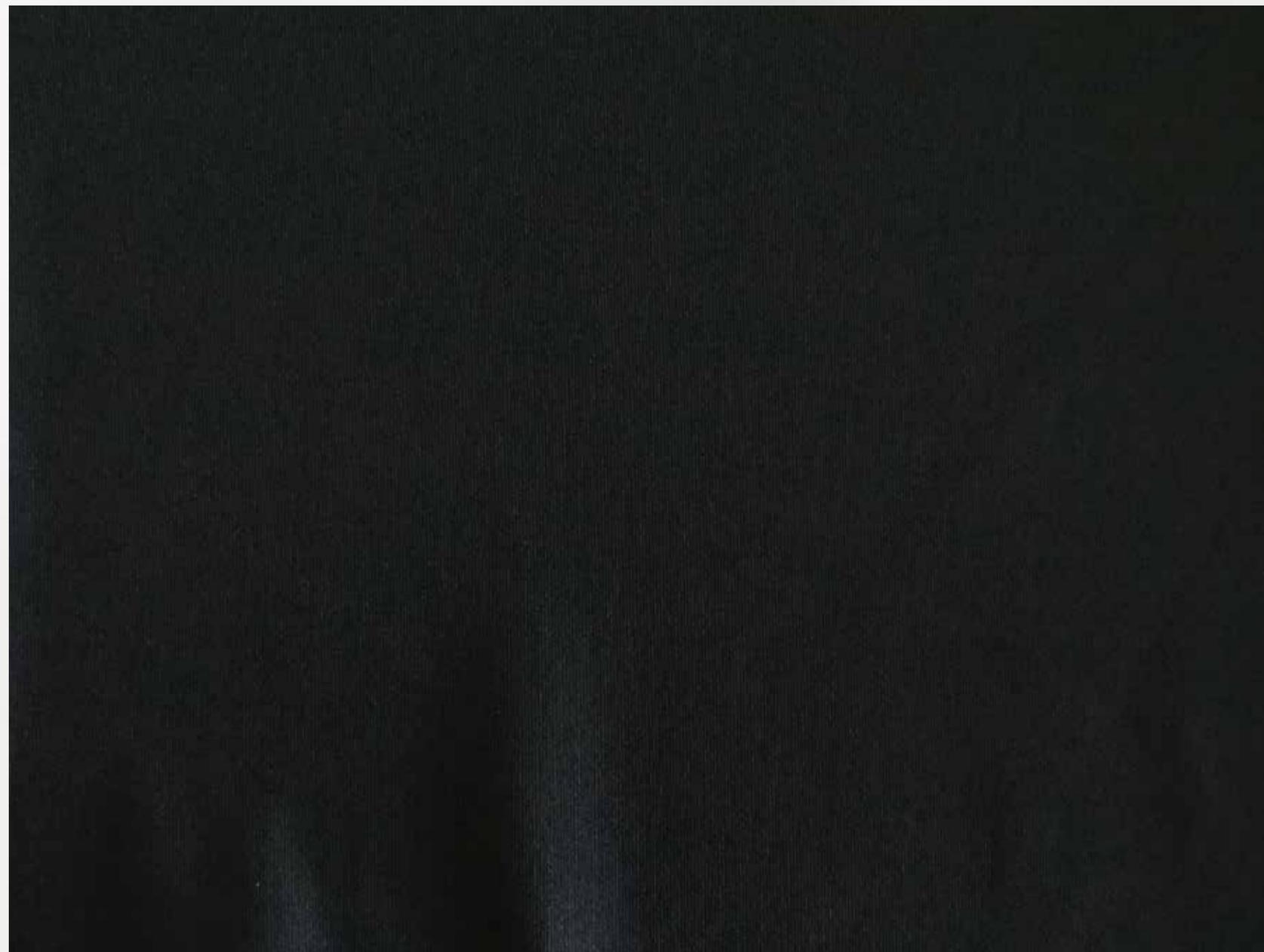
Details

This interlock material offers a peached skin contact side for added warmth and flat face to ensure snagging and pilling resistance. The large OWTC values ensure dryness and warmth when in high intensity applications

Function	Test Method	Test Result
Dry Rate	AATCC 201	1.28 mL/s
Push/Pull	AATCC 195	617%
Vertical Wicking	AATCC 197	205 mm
Anti-Pilling	ASTM D3512	4.5
Anti-Snagging	ASTM D3939	L: 2.5 W: 4.5

OUTDOOR

TurboDry MidLayer



OUTDOOR

TurboDry MidLayer 3D



Quality

NTSJT00071-TDWFX8

Specification

Content: 94% Polyester, 6% Elastane

Width 175 cm

Weight: 250gsm

Gauge: E40

Details

The geometric terry structure on the skin contact side of this material provides lofty breathable warmth. The perfect midweight layer to shove in the pack when things might get chilly.

Function	Test Method	Test Result
Dry Time	AATCC 201	461 sec
Push/Pull	AATCC 195	921%
Vertical Wicking	AATCC 197	
Anti-Pilling	ASTM D3512	
Anti-Snagging	ASTM D3939	

Quality

NL400002AA-TW

Specification

Width: 140 cm

Weight: 165 gsm

Layers:

Outer: 62% Nylon, 38% Elastane

Middle: TPE membrane

Skin:L 53% Polyester, 47% Recycled Polyester

Details

This laminated material provides a glimpse into the possibilities when inherent wicking performance is laminated with a breathable waterproofing membrane.

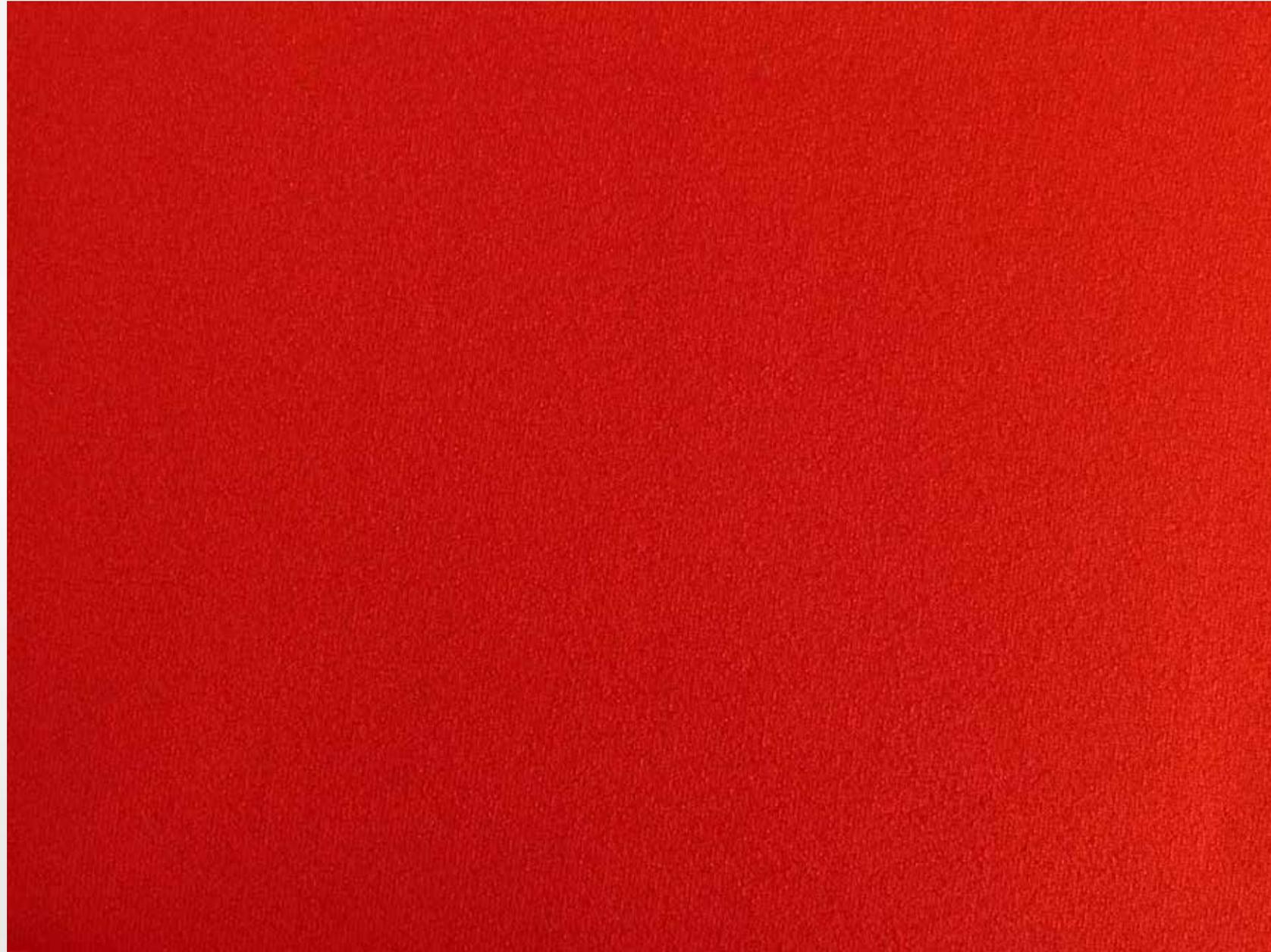
OUTDOOR

TurboDry Softshell



OUTDOOR

TurboDry Fleece Stretch



Quality

NTEQ235761-TDMFX2-B2C2

Specification

Content: 94% Polyester, 6% Elastane

Width 175 cm

Weight: 250gsm

Gauge: E40

Details

This stretch fleece material boasts some of the highest recorded push-pull measurements across the entire TurboDry line ensuring it will work with baselayer systems to pull moisture to the outside of the layer system. The soft inside will guarantee comfort throughout the day.

Function	Test Method	Test Result
Dry Time	AATCC 201	666 sec
Push/Pull	AATCC 195	1134%
Vertical Wicking	AATCC 197	L: 210 mm
Anti-Pilling	ASTM D3512	4.5
Anti-Snagging	ASTM D3939	L: 4.0 W: 4.0

Quality

NT2200029B-TDFX8

Specification

Content: 54% Polyester, 46% Elastereil-P T400

Width: 170 cm

Weight: 220 gsm

Gauge: E32

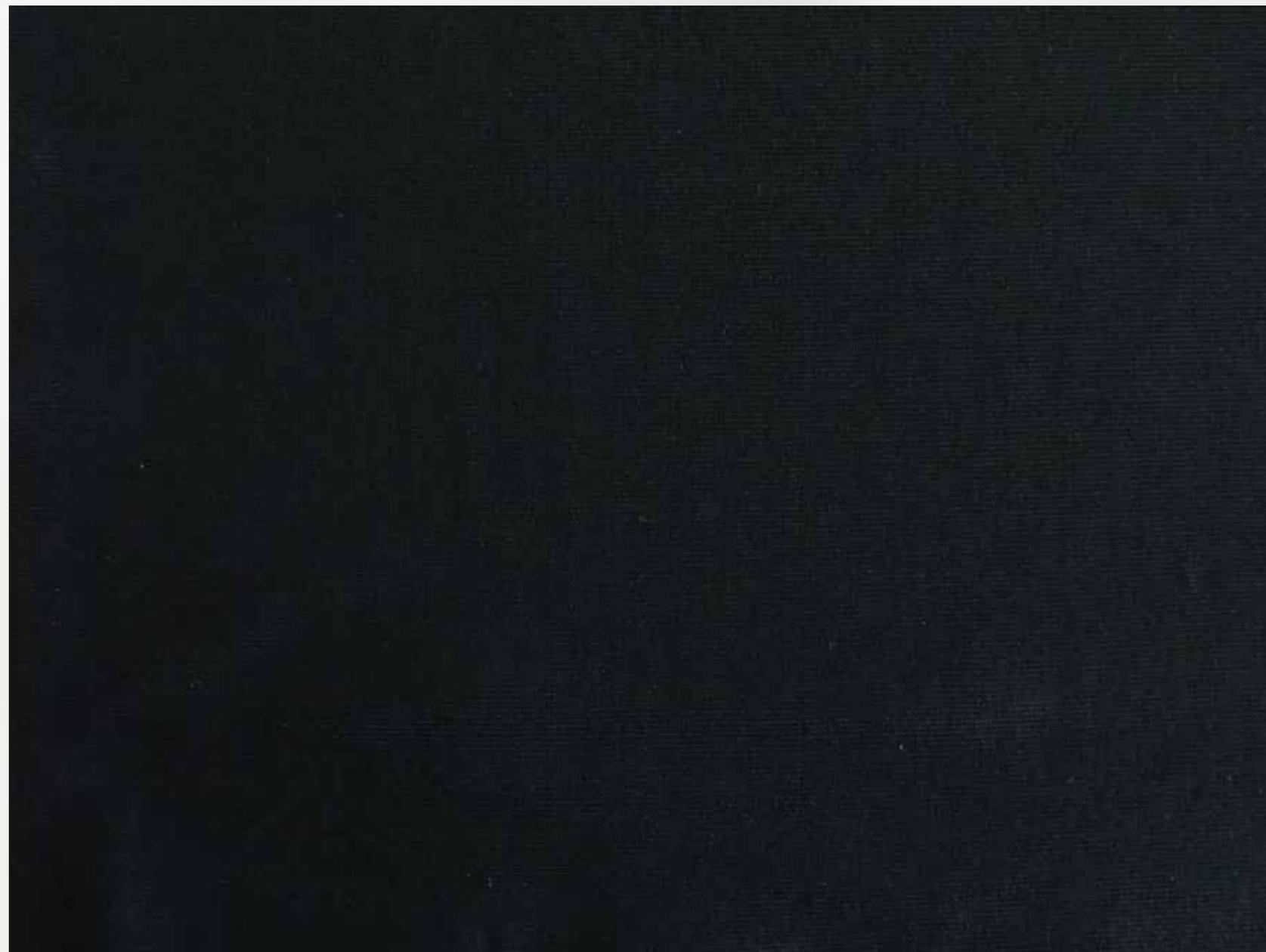
Details

Excellent durability and abrasion resistance, mechanical stretch and superior moisture management to take traditional woven materials to the next level. Inspired by trends towards movement and function.

Function	Test Method	Test Result
Dry Rate	AATCC 201	1.85 mL/hr
Push/Pull	AATCC 195	358%
Vertical Wicking	AATCC 197	202 mm
Anti-Pilling	ASTM D3512	4.5
Anti-Snagging	ASTM D3939	L: 4.0 W: 3.0

OUTDOOR

Woven-Like Knit



OUTDOOR

TurboDry Winter Legging



Quality

NT1361646B-TDFX2-B21

Specification

Content: 94% Polyester, 6% Elastane

Width 130 cm

Weight: 295 gsm

Gauge: 28

Details

Fleece backed legging to provide a warmth and comfort during the cooler seasons. Despite the additional loft, this material's moisture management ensures temperature regulation across all of the seasons.

Function	Test Method	Test Result
Dry Time	AATCC 201	430 sec
Push/Pull	AATCC 195	465%
Vertical Wicking	AATCC 197	240 mm
Anti-Pilling	ASTM D3512	4
Anti-Snagging	ASTM D3939	L: 3.5 W: 4.5

A person wearing a cap and a long-sleeved shirt is seen from behind, reaching up to handle a large piece of wood in a workshop. The scene is filled with stacks of wood and various tools, all rendered in a dark blue monochrome color scheme. The text 'TurboDry' is overlaid in white, with a blue vertical bar on the 'T', and 'LIFESTYLE' is in blue on a white background.

TurboDry[®] **LIFESTYLE**



**Natural
Wool
Terry
Fleece
Cool
Spacer**



Quality

NKAED00041-TDMFX8

Specification

Content: 69% Micro Modal, 25% Polyester,

6% Elastane

Width: 170 cm

Weight: 175 gsm

Gauge: E32

Details

A cool to the touch buttery soft fabric that boasts equal parts performance and comfort. From gym to office to couch this material can do it all.

Function	Test Method	Test Result
Dry Time	AATCC 201	643 sec
Push/Pull	AATCC 195	248%
Vertical Wicking	AATCC 197	163 mm
Anti-Pilling	ASTM D3512	4.0
Anti-Snagging	ASTM D3939	L: 4.0 W: 4.5

LIFESTYLE

TurboDry Natural Modal



LIFESTYLE

TurboDry Natural Cotton



Quality

NKAEB00192-TDFX2

Specification

Content: 60% Polyester, 6% Tencel, 17% Cotton, 11% Modal, 6% Elastane

Width 180 cm

Weight: 200gsm

Gauge: E32

Details

By introducing natural fibers onto the face side of the material we achieve a natural hand while maintaining a performance edge.

Function	Test Method	Test Result
Dry Time	AATCC 201	706 sec
Push/Pull	AATCC 195	182%
Vertical Wicking	AATCC 197	164 mm
Anti-Pilling	ASTM D3512	4.5
Anti-Snagging	ASTM D3939	L: 4.0 W: 4.0

Quality

NKAED00059-TDWFX8-B21

Specification

Content: 91% Recycled Polyester, 5% Wool,

4% Elastane

Width: 135 cm

Weight: 235gsm

Gauge: E20

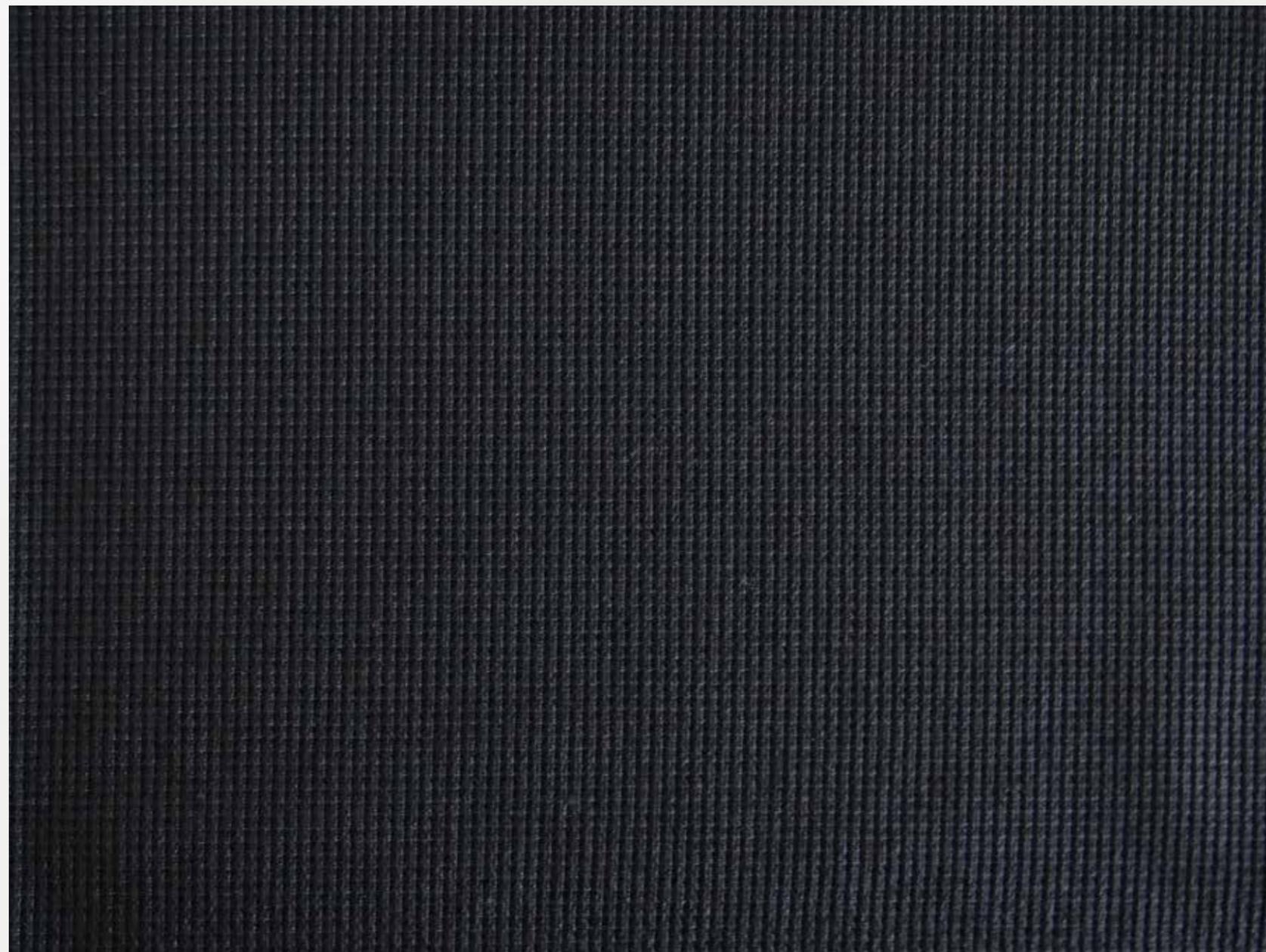
Details

A traditional waffle knit structure with wool and recycled fiber. Heavier weight base or a stand alone midlayer. The class aesthetic combined with the construction technology makes for an elevated offering.

Function	Test Method	Test Result
Dry Time	AATCC 201	586 sec
Push/Pull	AATCC 195	172%
Vertical Wicking	AATCC 197	176 mm
Anti-Pilling	ASTM D3512	4.5
Anti-Snagging	ASTM D3939	

LIFESTYLE

TurboDry Wool



LIFESTYLE

TurboDry Terry



Quality

NKANRT00052-TDWVFX3

Specification

Content: 47% Cotton, 37% Polyester

16% elasterell-P

Width: 175 cm

Weight: 310gsm

Gauge: E22

Details

Terry combines the comfort and softness of traditional French Terry fabric with performance-enhancing features such as moisture-wicking, breathability, and stretchability. This fabric is designed to keep athletes comfortable during workouts by wicking away sweat and allowing for a full range of motion.

Function	Test Method	Test Result
Dry Time	AATCC 201	858 sec
Push/Pull	AATCC 195	700%
Vertical Wicking	AATCC 197	152 mm
Anti-Pilling	ASTM D3512	
Anti-Snagging	ASTM D3939	

Quality

NKANB00165B-TDVFX3-B1C1

Specification

Content: 53% Cotton, 47% Polyester

Width: 150 cm

Weight: 255 gsm

Gauge: E24

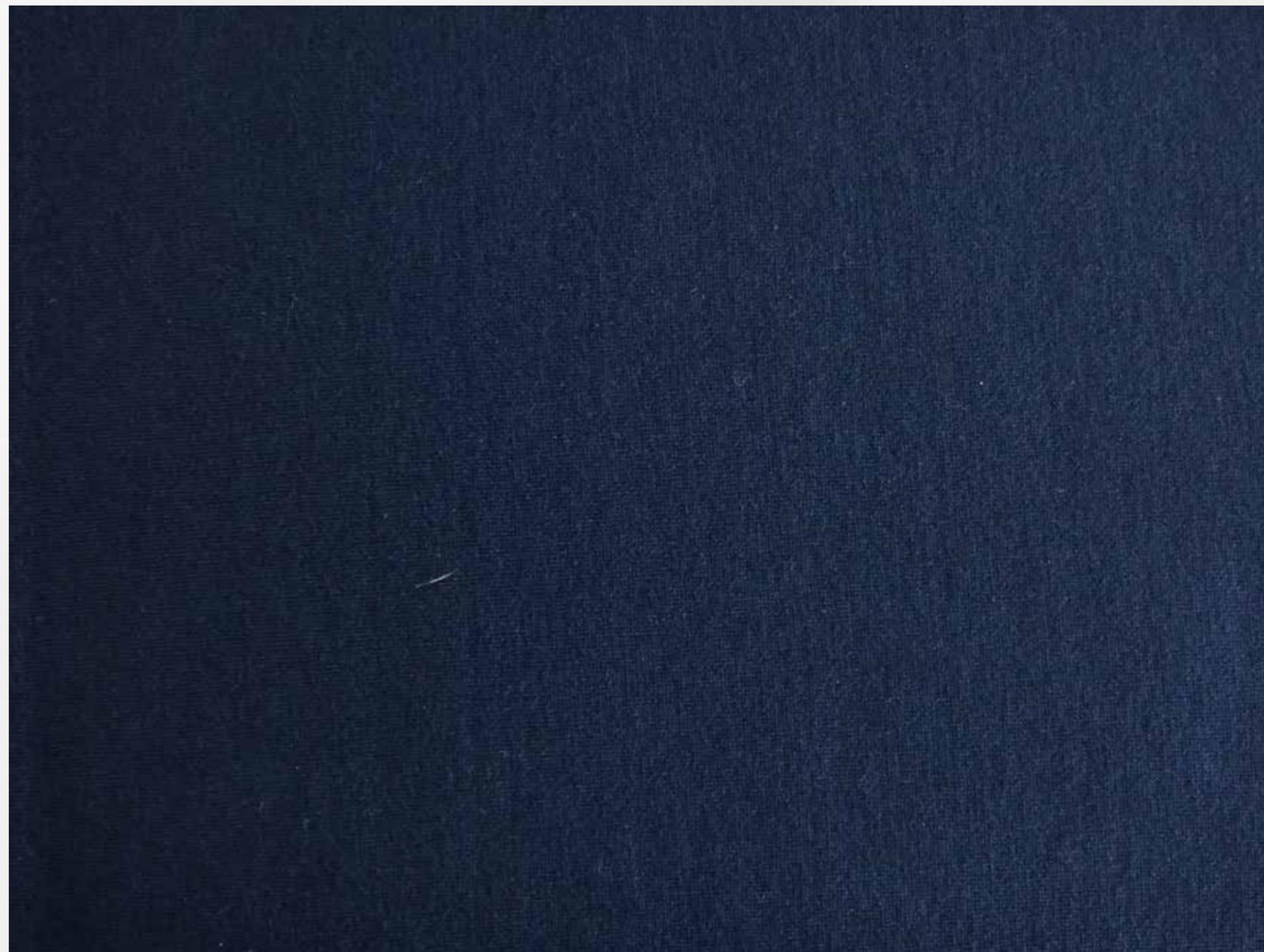
Details

Soft cotton face. Soft brushed synthetic back with a OWTC in the upper ranges to ensure soft natural hand with uncompromising performance.

Function	Test Method	Test Result
Dry Time	AATCC 201	1104 sec
Push/Pull	AATCC 195	768%
Vertical Wicking	AATCC 197	178 mm
Anti-Pilling	ASTM D3512	4.0
Anti-Snagging	ASTM D3939	L: 3.5 W: 4.0

LIFESTYLE

TurboDry Fleece Natural



LIFESTYLE

TurboDry Cool Woven-Like Knit



Quality

N1363556B-TDFX8

Specification

Content: 72% Nylon, 28% Polyester

Width 140 cm

Weight: 160 gsm

Gauge: E32

Details

This woven-like knit material provides a midweight bottom option for the daily commute, office, travel, and game day slacks.

Function	Test Method	Test Result
Dry Time	AATCC 201	526 sec
Push/Pull	AATCC 195	289%
Vertical Wicking	AATCC 197	164 mm
Anti-Pilling	ASTM D3512	4.5
Anti-Snagging	ASTM D3939	L: 3.0 W: 2.0

Quality

NKASP00102B-TDVFX8

Specification

Content: 44% Polyester, 24% Modal, 24% Cotton

8% Elastane

Width: 165 cm

Weight: 205gsm

Gauge: E28

Details

Spacer fabric with blended natural fibers providing incredible hand and a full-bodied material for pants and joggers. The airy feel of the material elicits a feeling of luxurious comfort.

Function	Test Method	Test Result
Dry Time	AATCC 201	626 sec
Push/Pull	AATCC 195	313%
Vertical Wicking	AATCC 197	172 mm
Anti-Pilling	ASTM D3512	4.5
Anti-Snagging	ASTM D3939	L: 4.0 W: 4.5

LIFESTYLE

TurboDry Spacer





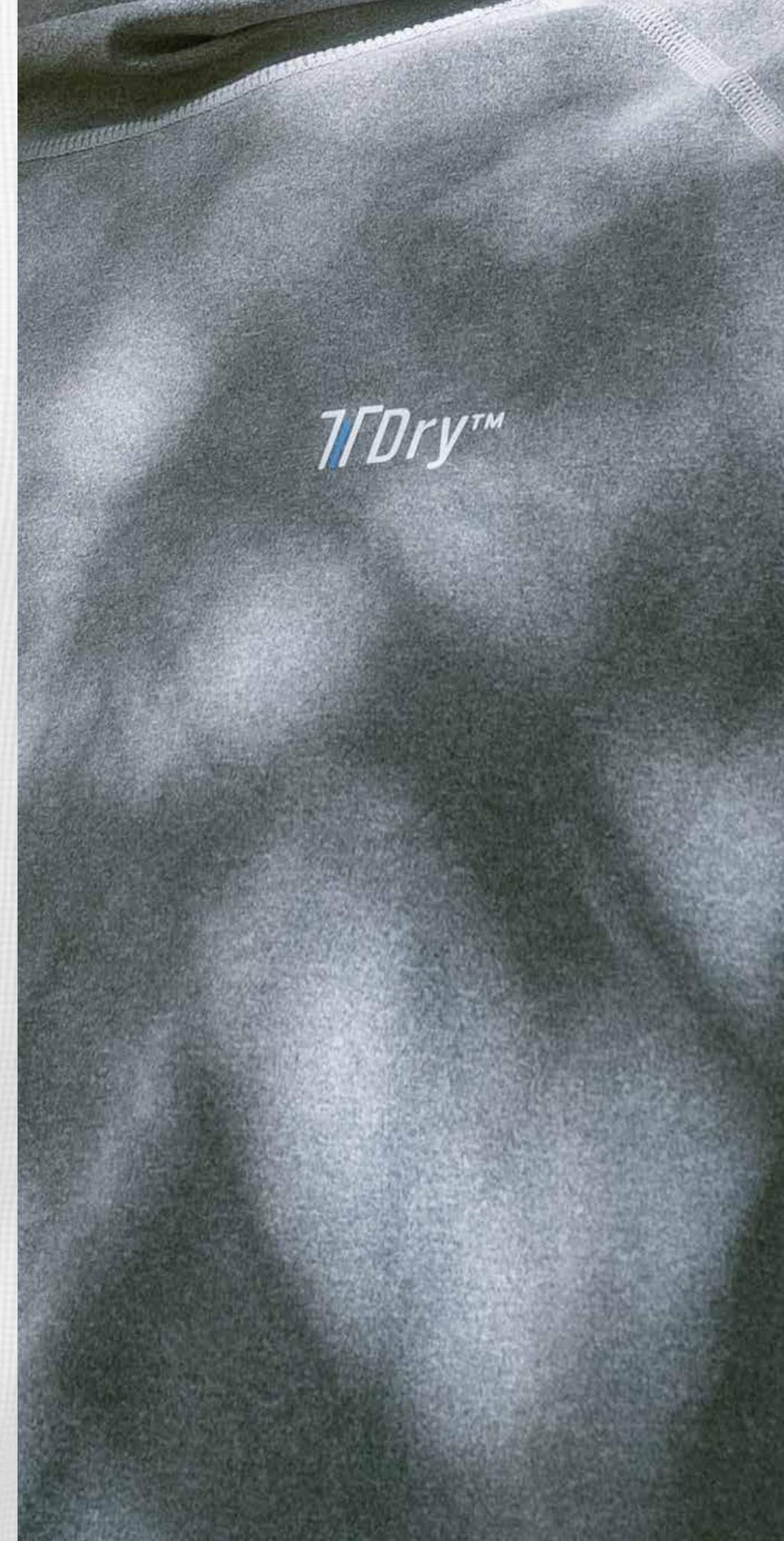
Permanent moisture control
that does not wash out.

A woman in athletic wear is captured in a running motion, viewed from behind. She is wearing a white tank top with 'TurboDry' printed on the back, black shorts, and white sneakers. The background is a dark blue gradient. On the left side, there is a metal shelving unit with various items on it, including a box labeled 'LIGHT'.

TurboDry[®] ACTIVE



Jersey
Interlock
Heathered
Spacer
Leggings
Woven-Like Knit
Nylon Spacer



Quality

NTEJ00084-TDFX8

Specification

Content: 89% Polyester, 11% Elastane

Width: 145 cm

Weight: 120 gsm

Gauge: E32

Details

This lightweight jersey is great for liners, underwear, and lightweight tops, while small surface details speak to the technicality of the material.

Function	Test Method	Test Result
Dry Time	AATCC 201	317 sec
Push/Pull	AATCC 195	175%
Vertical Wicking	AATCC 197	163 mm
Anti-Pilling	ASTM D3512	4.5
Anti-Snagging	ASTM D3939	L: 4.0 W: 4.0

ACTIVE

TurboDry Light Jersey



ACTIVE

TurboDry Interlock



Quality

NTED886232-TDFX8

Specification

Content: 88% Recycled Polyester, 12% Elastane

Width 152 cm

Weight: 175 gsm

Gauge: E28

Details

Interlock knit is a double-knit construction resulting in a fabric with a smooth surface on both sides.

This knit structure enhances the fabric's durability and stability while providing a comfortable feel against the skin. The inclusion of elastane in the fabric composition gives it excellent stretch and recovery properties. This allows the fabric to stretch comfortably to accommodate body movements while returning to its original shape after stretching, ensuring a snug and flattering fit.

Function	Test Method	Test Result
Dry Time	AATCC 201	371 sec
Push/Pull	AATCC 195	147%
Vertical Wicking	AATCC 197	178 mm
Anti-Pilling	ASTM D3512	
Anti-Snagging	ASTM D3939	

Quality

NBEJ00015-TDFX8

Specification

Content: 85% Recycled Polyester, 15% Elastane

Width: 120 cm

Weight: 160 gsm

Gauge: E32

Details

This heathered jersey material is perfect for stretch long and short sleeve tops. The smooth faced material feels premium in nature and the large modulus is engineered for movement beyond the norm.

Function	Test Method	Test Result
Dry Time	AATCC 201	308 sec
Push/Pull	AATCC 195	230%
Vertical Wicking	AATCC 197	193 mm
Anti-Pilling	ASTM D3512	4.5
Anti-Snagging	ASTM D3939	L: 4.5 W: 4.5

ACTIVE

TurboDry Heathered Jersey



ACTIVE

TurboDry Spacer 37.5



Quality

NT1400038-TDFX8-H21 (37.5 Version)

Specification

Content: 84% Polyester, 16% Elastane

Width 150 cm

Weight: 170 gsm

Gauge: E28

Details

This material contains 37.5 temperature regulating yarn to ensure maximum comfort in cool and warm conditions. The weight of this fabric makes it ideal for heavy leggings, joggers, or pullovers.

Function	Test Method	Test Result
Dry Time	AATCC 201	1.53 mL/hr
Push/Pull	AATCC 195	138%
Vertical Wicking	AATCC 197	204mm
Anti-Pilling	ASTM D3512	4.0
Anti-Snagging	ASTM D3939	L: 4.0 W: 3.5

Quality

NTSP00020-TDFX8

Specification

Content: 83% Recycled Polyester, 17% Elastane

Width: 152cm

Weight: 205 gsm

Gauge: E32

Details

Spacer fabric is a three-dimensional knit consisting of two separate layers of fabric held together by a layer of spacer yarns. This construction creates air pockets between the layers, resulting in enhanced breathability, insulation, and cushioning properties.

Function	Test Method	Test Result
Dry Time	AATCC 201	1.52 mL/hr
Push/Pull	AATCC 195	319%
Vertical Wicking	AATCC 197	174 mm
Anti-Pilling	ASTM D3512	4.5
Anti-Snagging	ASTM D3939	L: 3.0 W: 4.0

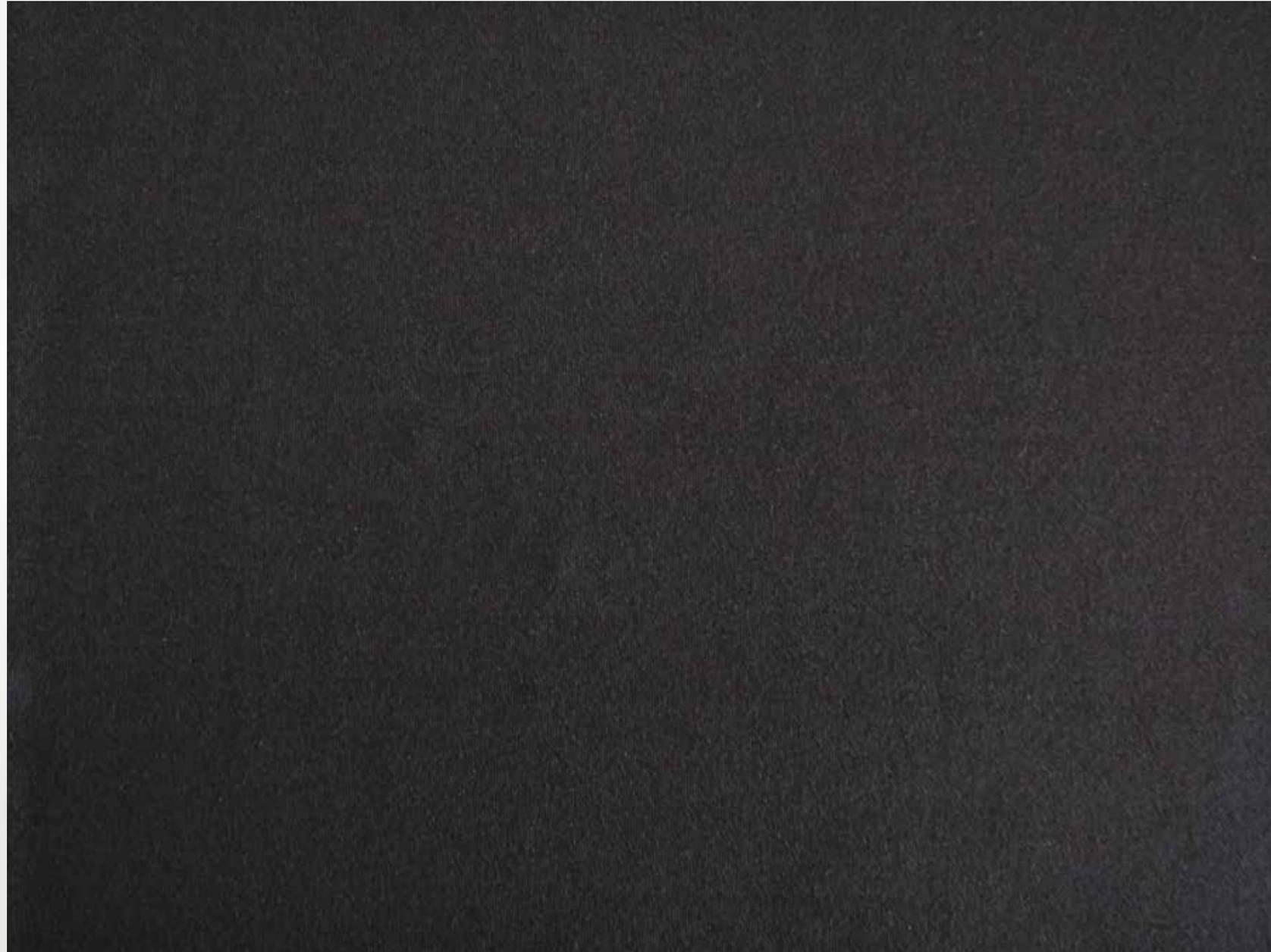
ACTIVE

TurboDry Spacer



ACTIVE

TurboDry Leggings



Quality

NTED00180-TDFX3-H3

Specification

Content: 71% Polyester, 29% Elastane

Width 135 cm

Weight: 250 gsm

Gauge: E32

Details

With a high elastane content, this fabric offers excellent stretch and flexibility, allowing it to conform to the body's contours without feeling restrictive. This characteristic makes it ideal for activewear such as leggings, as it provides freedom of movement during various activities like yoga, running, or gym workouts.

Function	Test Method	Test Result
Dry Time	AATCC 201	639 sec
Push/Pull	AATCC 195	336%
Vertical Wicking	AATCC 197	191 mm
Anti-Pilling	ASTM D3512	4.5
Anti-Snagging	ASTM D3939	L: 4.5 W: 4.0

Quality

NTNJ00143-TDFQ6X8

Specification

Content: 100%Polyester

Width: 150 cm

Weight: 135 gsm

Gauge: E32

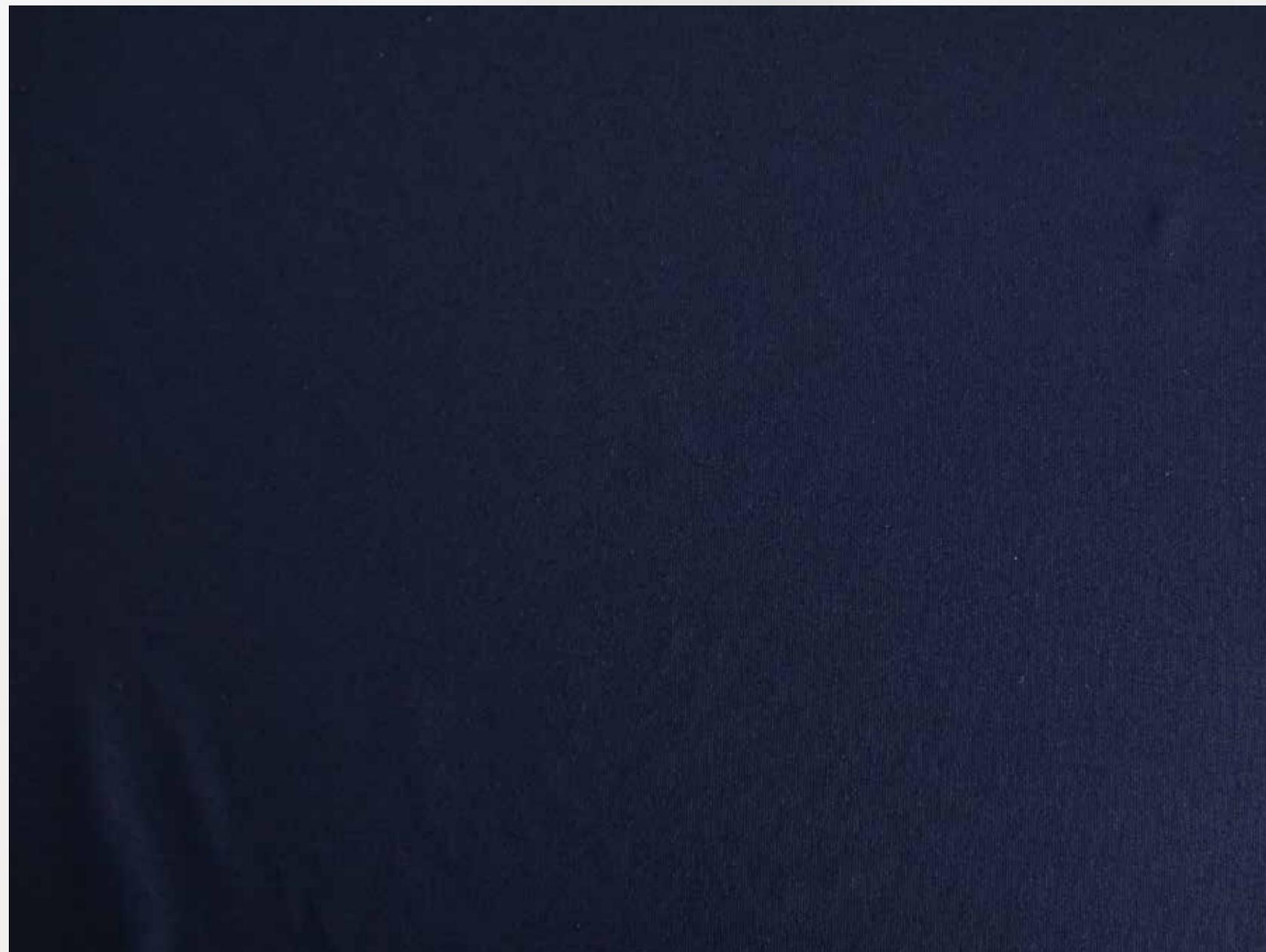
Details

This lightweight Woven-Like Knit material is a monocomponent, 100% polyester material making it an ideal candidate for recycling and upcycling.

Function	Test Method	Test Result
Dry Time	AATCC 201	307 sec
Push/Pull	AATCC 195	161%
Vertical Wicking	AATCC 197	185 mm
Anti-Pilling	ASTM D3512	4.5
Anti-Snagging	ASTM D3939	L: 4.5 W: 4.5

ACTIVE

TurboDry WLK Lite



ACTIVE

TurboDry WLK Mid



Quality

N1300000B-TDFX8

Specification

Content: 88% Nylon, 12% Elastane

Width 170 cm

Weight: 165 gsm

Gauge: E32

Details

This woven-like knit material provides a midweight bottom option for the daily commute, office, travel, and game day slacks.

Function	Test Method	Test Result
Dry Time	AATCC 201	352 sec
Push/Pull	AATCC 195	316%
Vertical Wicking	AATCC 197	
Anti-Pilling	ASTM D3512	
Anti-Snagging	ASTM D3939	

Quality

NSP670281-TDFX5

Specification

Content: 69% Nylon, 31% Elastane

Width: 125 cm

Weight: 195 gsm

Gauge: E32

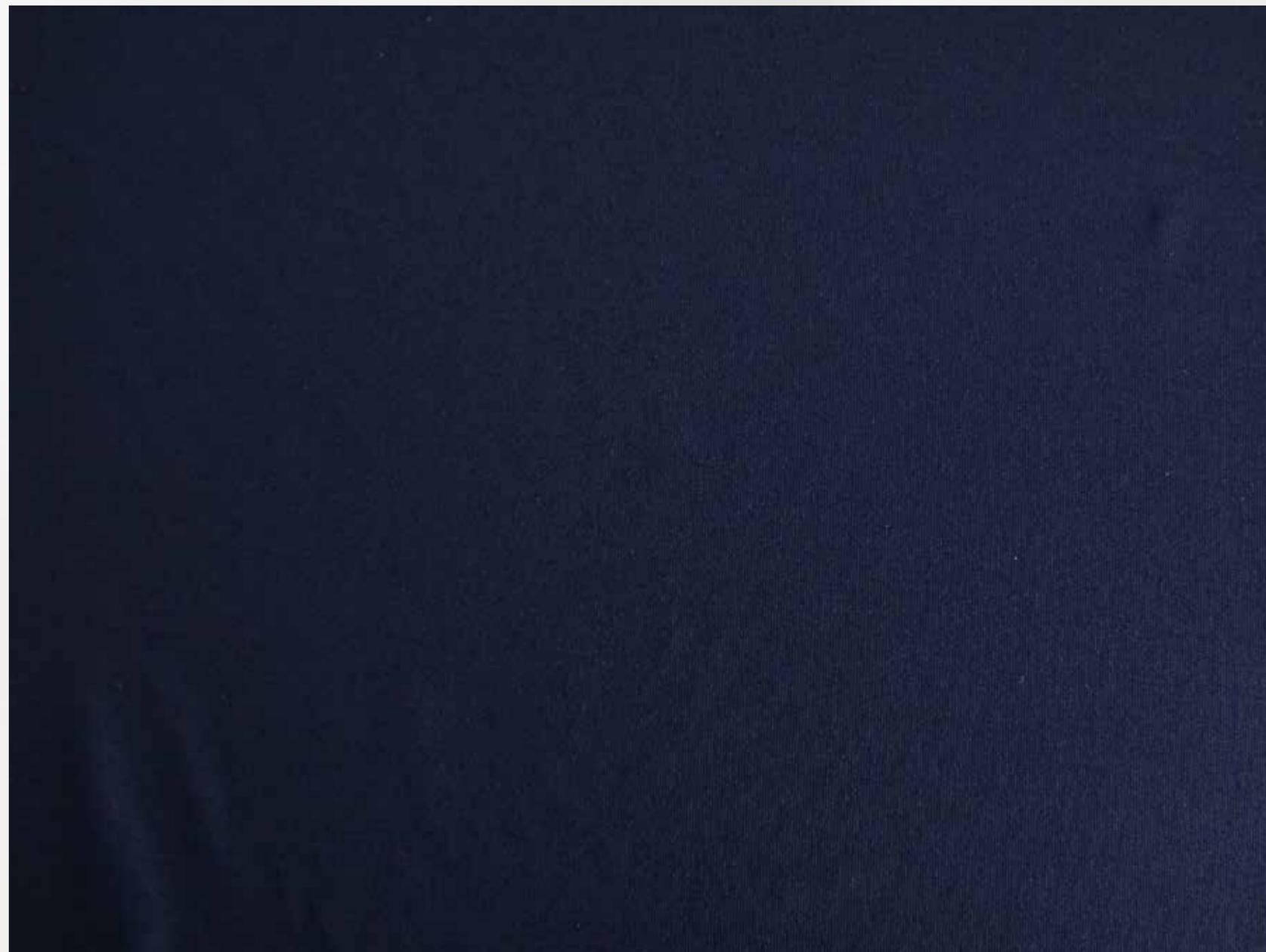
Details

Spacer nylon legging material offers a sleek and stylish appearance, making it suitable for both workout sessions and casual wear. The combination of softness, moisture-wicking capabilities, quick-drying properties, and durability make this ideal material across many categories.

Function	Test Method	Test Result
Dry Rate	AATCC 201	1.41 mL/hr
Push/Pull	AATCC 195	383%
Vertical Wicking	AATCC 197	158 mm
Anti-Pilling	ASTM D3512	4.5
Anti-Snagging	ASTM D3939	L: 2.0 W: 4.0

ACTIVE

TurboDry Nylon Spacer





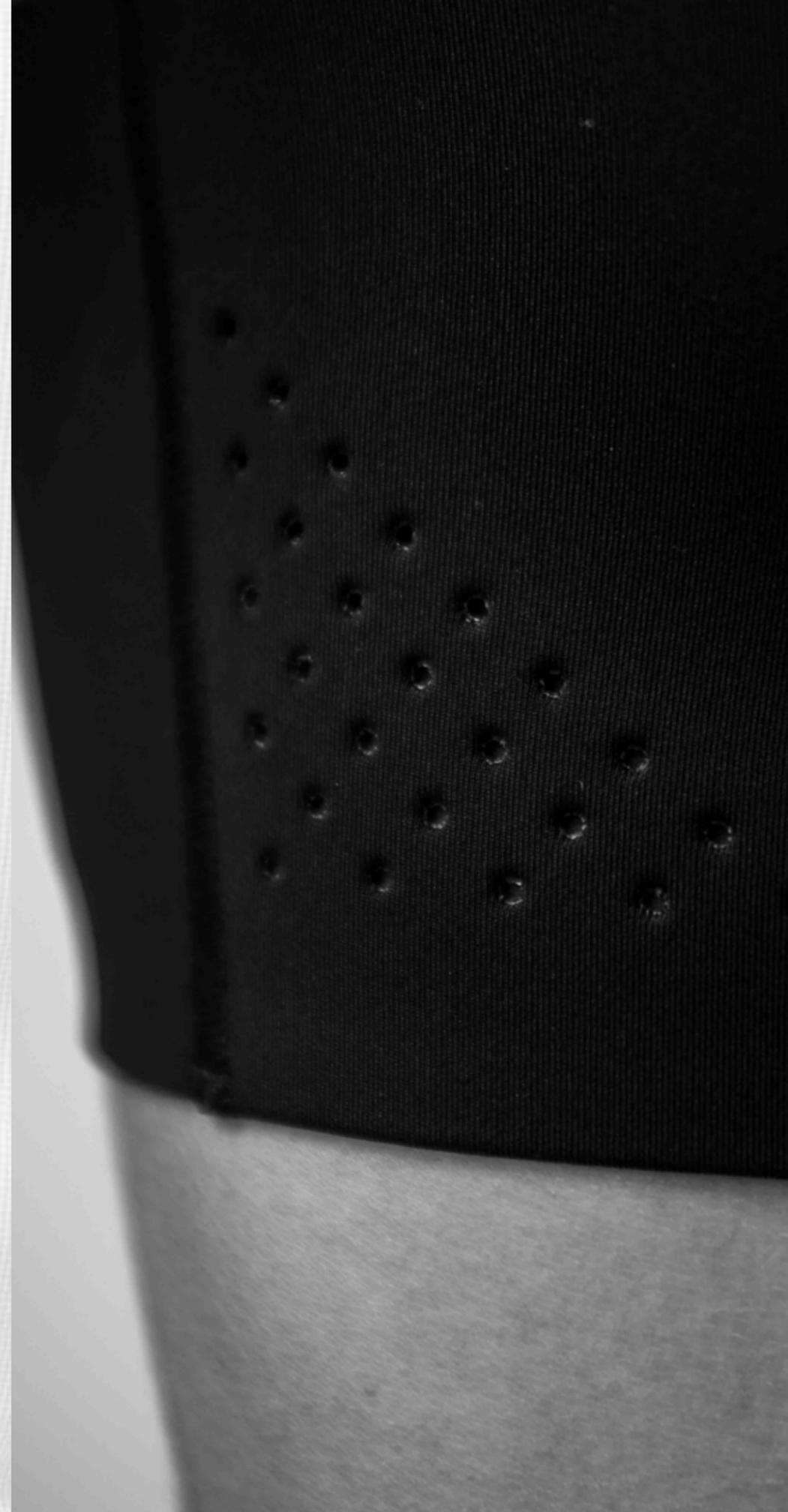
Engineered yarn for quick
moisture absorption.

TurboDry[®]

INTIMATES



Liner
Interlock
Cool
Natural
Jersey
Spacer



Quality

NTEJ839535-TDFX8

Specification

Content: 57% Recycled Polyester, 35% Polyester,

8% Elastane

Width: 140 cm

Weight: 145 gsm

Gauge: E32

Details

This bra liner material combines moisture-wicking capabilities, breathability, softness, support, and durability to provide comfort and performance during various activities, making it an essential component for sports bras and intimates, alike.

Function	Test Method	Test Result
Dry Time	AATCC 201	262 sec
Push/Pull	AATCC 195	176%
Vertical Wicking	AATCC 197	139 mm
Anti-Pilling	ASTM D3512	4.5
Anti-Snagging	ASTM D3939	L: 4.0 W: 4.5

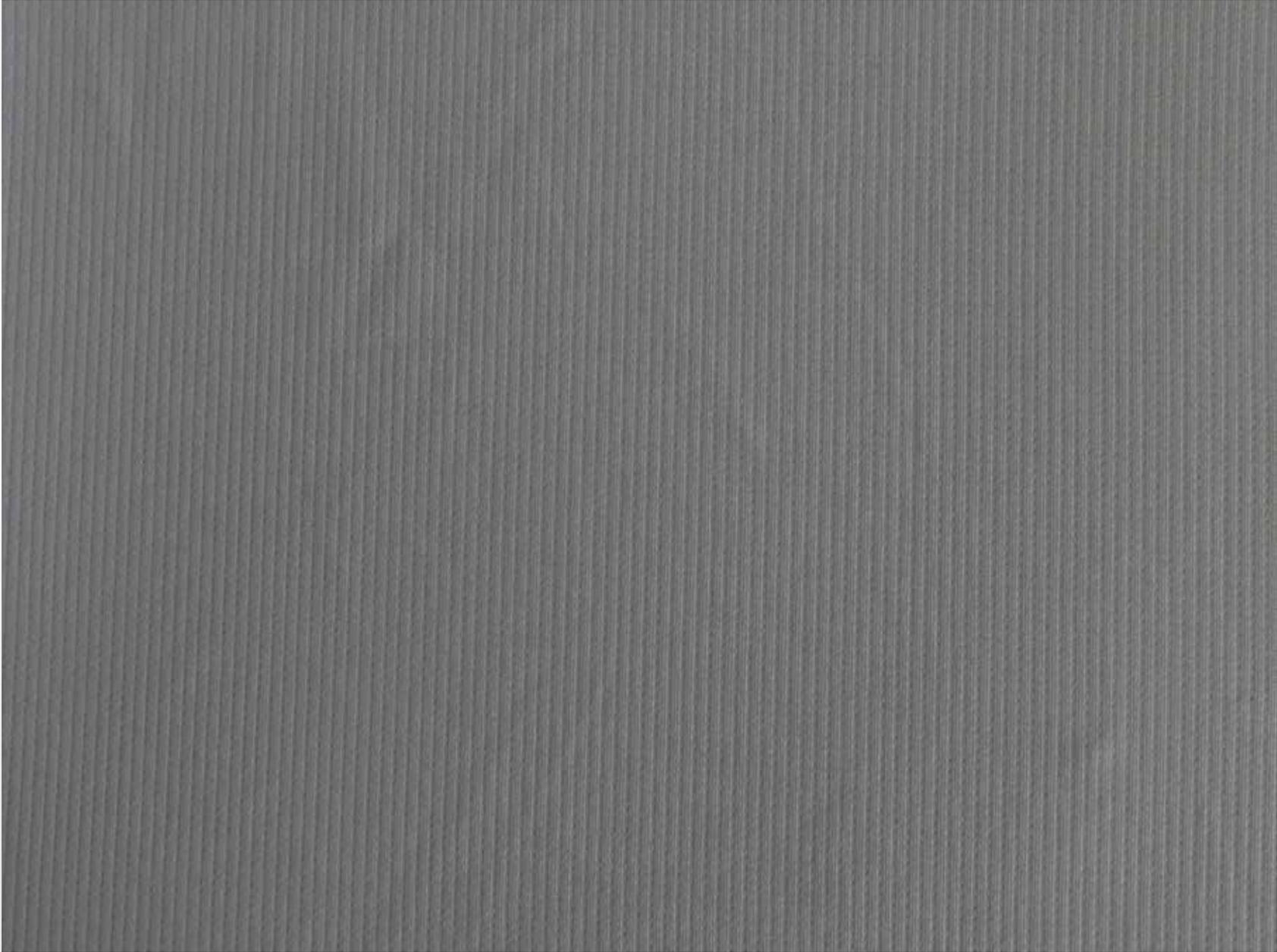
INTIMATES

TurboDry Liner



INTIMATES

TurboDry Interlock



Quality

NTED241212B-TDFX8

Specification

Content: 85% Recycled Polyester, 15% Elastane

Width 152 cm

Weight: 150 gsm

Gauge: E28

Details

Experience ultimate comfort and flexibility with our premium elastic interlock, specially designed for intimate apparel applications. Crafted with precision, this innovative fabric ensures a snug yet gentle fit, offering unparalleled support without sacrificing comfort. Embrace every moment in confidence with our superior material, engineered for your bras and leggings and beyond.

Function	Test Method	Test Result
Dry Rate	AATCC 201	212 mL/hr
Push/Pull	AATCC 195	301%
Vertical Wicking	AATCC 197	182 mm
Anti-Pilling	ASTM D3512	
Anti-Snagging	ASTM D3939	L: 3.5 W: 4.0

Quality

NED00121-TDFX1

Specification

Content: 81% Nylon, 19% Elastane

Width: 140 cm

Weight: 260 gsm

Gauge: E32

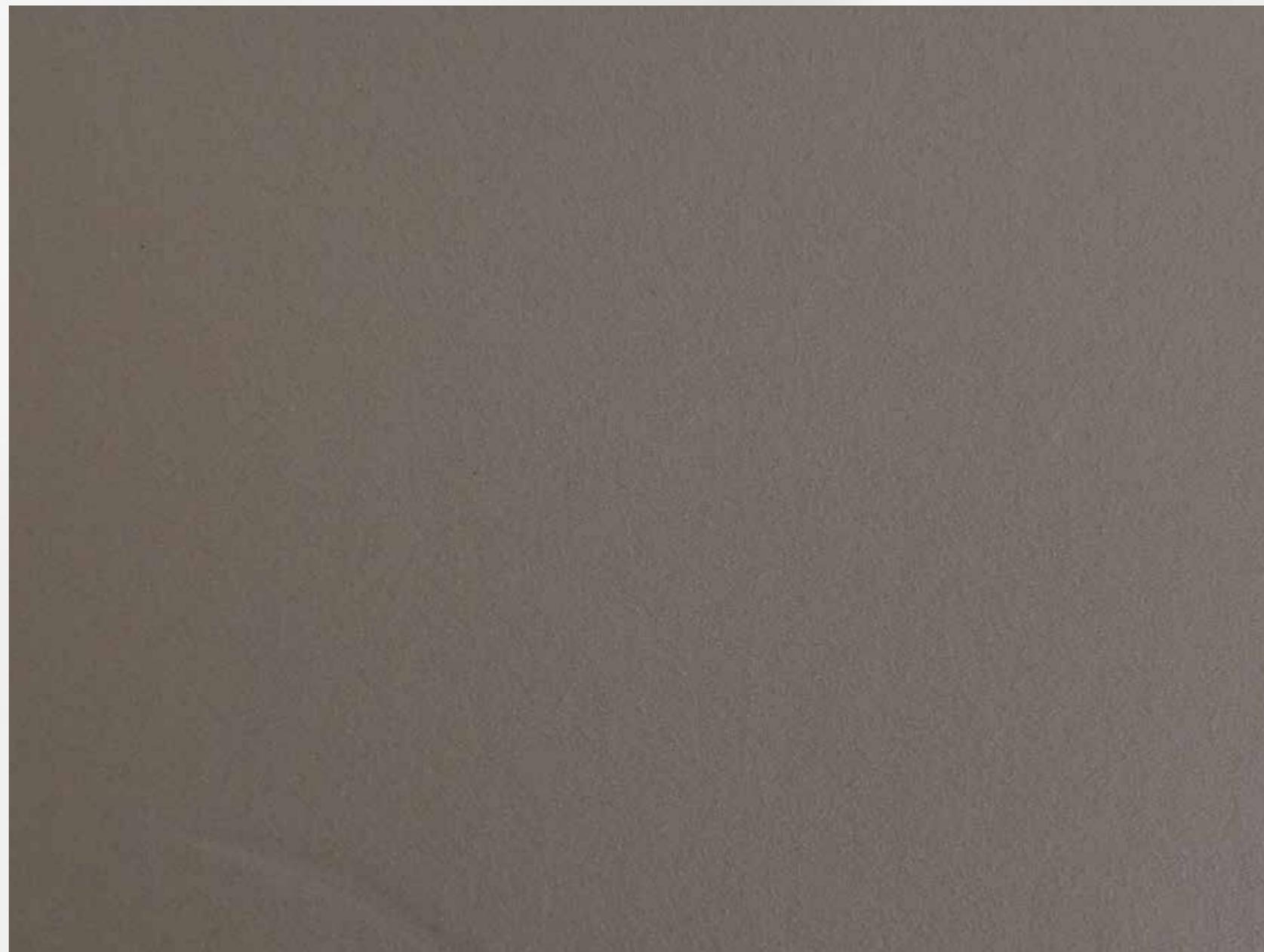
Details

This fabric strikes the balance between comfort, support, breathability, and aesthetic appeal to create a well-fitting and flattering garment. The inherent wicking performance ensures comfort across all applications in intimates.

Function	Test Method	Test Result
Dry Time	AATCC 201	856 sec
Push/Pull	AATCC 195	441%
Vertical Wicking	AATCC 197	193 mm
Anti-Pilling	ASTM D3512	4.5
Anti-Snagging	ASTM D3939	L: 4.0 W: 4.5

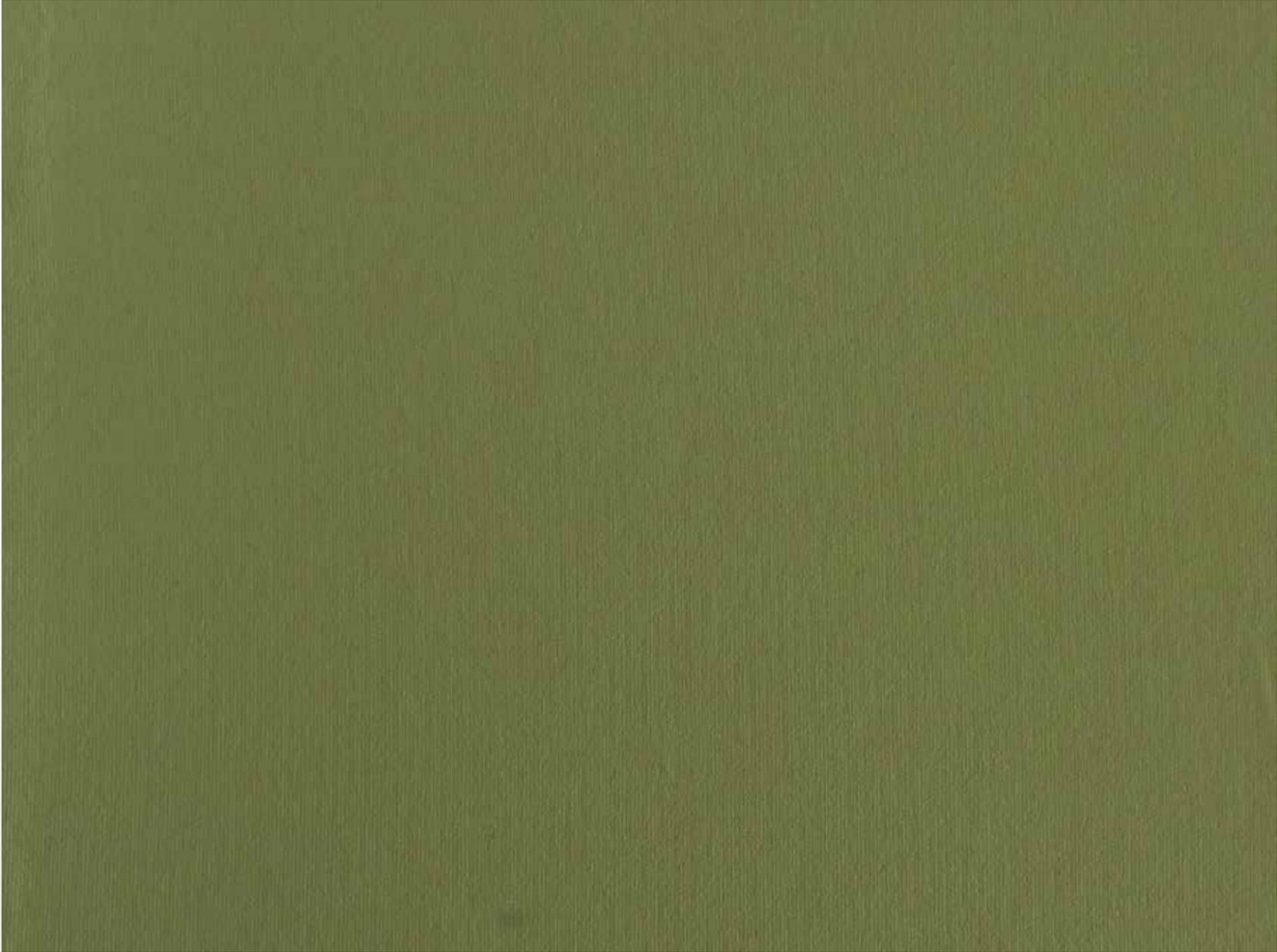
INTIMATES

TurboDry Cool Bra Body



INTIMATES

TurboDry Cool Interlock



Quality

NED503925-TDFX1

Specification

Content: 82% Nylon, 18% Spandex

Width: 150 cm

Weight: 160 gsm

Gauge: E32

Details

Overall, lightweight nylon liner fabric offers a combination of durability, breathability, moisture management, and versatility, making it a practical choice for lining various garments and accessories. Its lightweight nature ensures comfort and ease of wear, while its durability and performance properties enhance functionality and longevity.

Function	Test Method	Test Result
Dry Time	AATCC 201	392 sec
Push/Pull	AATCC 195	206%
Vertical Wicking	AATCC 197	189 mm
Anti-Pilling	ASTM D3512	4.5
Anti-Snagging	ASTM D3939	L: 2.0 W: 4.0

Quality

NKAED00037-TDVFX3

Specification

Content: 68% Cotton, 26% Polyester, 6% Elastane

Width: 165 cm

Weight: 150 gsm

Gauge: E32

Details

This interlock fabric is backed with a synthetic to ensure moisture management performance, while the face side is knit with cotton to ensure a smooth soft hand.

Function	Test Method	Test Result
Dry Time	AATCC 201	422 sec
Push/Pull	AATCC 195	308%
Vertical Wicking	AATCC 197	164 mm
Anti-Pilling	ASTM D3512	4.5
Anti-Snagging	ASTM D3939	L: 4.0 W: 4.0

INTIMATES

TurboDry Natural



INTIMATES

TurboDry Single Jersey



Quality

TEJ90873-TDFX8-A2/NTEJ797992-TDFX8-B2

Specification

Content: 94% Polyester, 6% Elastane

Width 155 cm

Weight: 150 gsm

Gauge: E28

Details

Polyester jersey liner material is lightweight, making it suitable for use as a lining in various garments and accessories. Its lightness adds minimal bulk to the overall garment while providing a comfortable inner layer.

Function	Test Method	Test Result
Dry Time	AATCC 201	307 sec
Push/Pull	AATCC 195	123%
Vertical Wicking	AATCC 197	187 mm
Anti-Pilling	ASTM D3512	4.5
Anti-Snagging	ASTM D3939	L: W: 4.0

Quality

NKASP00038-TDFX8

Specification

Content: 23% Recycled Polyester, 59% Micro modal

18% Lycra

Width 150 cm

Weight: 170 gsm

Gauge: E32

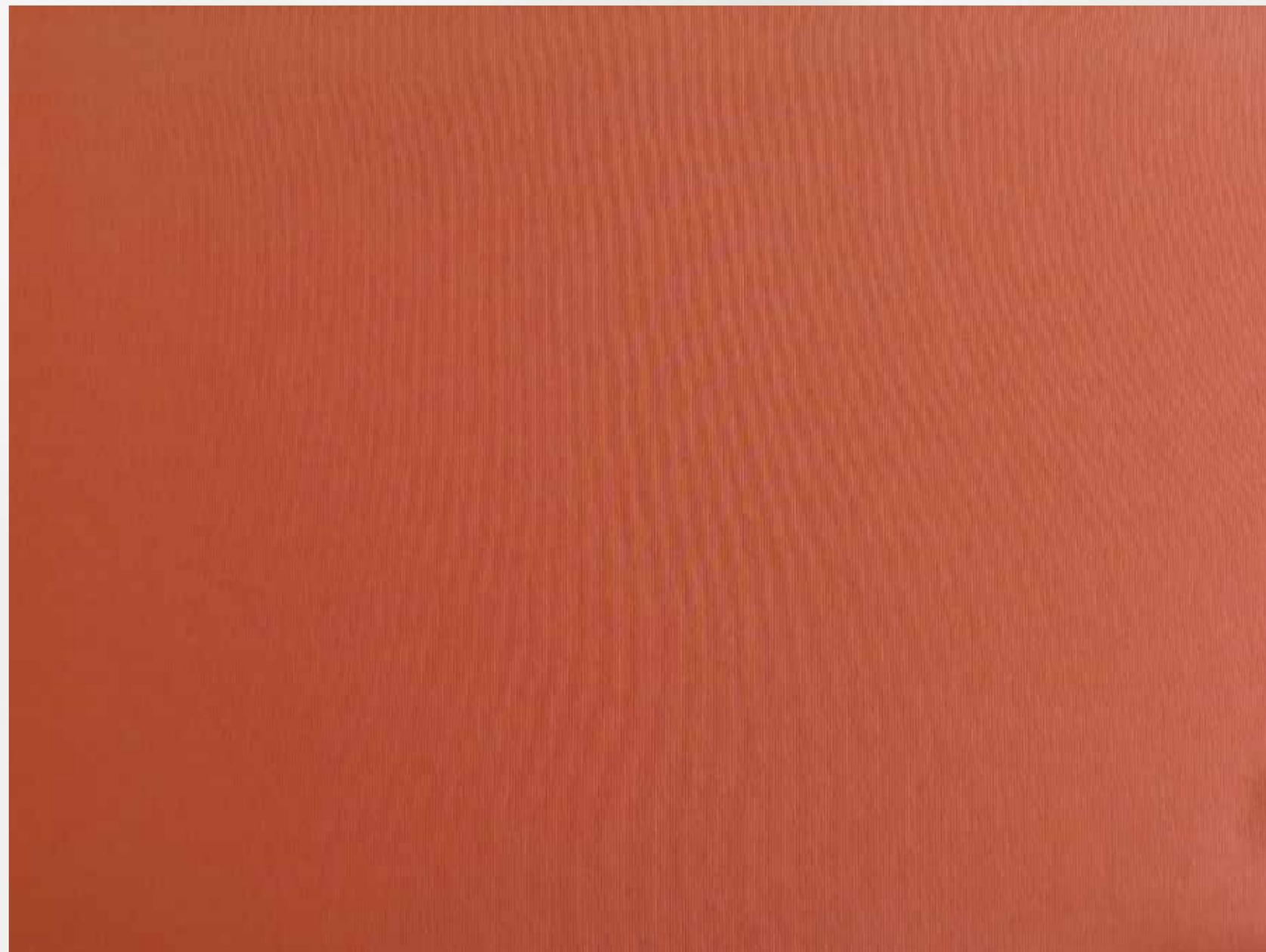
Details

With a significant elastane content, this spacer fabric offers excellent stretch and flexibility, allowing it to conform to the body's movements without feeling restrictive while the natural fibers provide a soft smooth hand perfect for underwear.

Function	Test Method	Test Result
Dry Time	AATCC 201	476 sec
Push/Pull	AATCC 195	284%
Vertical Wicking	AATCC 197	156 mm
Anti-Pilling	ASTM D3512	4.5
Anti-Snagging	ASTM D3939	L: 2.5 W: 3.5

INTIMATES

TurboDry Spacer Natural



TurboDry®

TurboDry® is manufactured in bluesign® and Oke-TEK® Standard 100 certified mills.



OEKO-TEX®
INSPIRING CONFIDENCE

The image features a dark blue, textured background with a grid of vertical bars in varying shades of blue. The text 'Turbodry' is prominently displayed in the center. The 'T' is white with a blue vertical bar on its left side. The 'u' is white with a blue vertical bar on its left side. The 'r' is white. The 'b' is white. The 'o' is white. The 'D' is white. The 'r' is white. The 'y' is white with a registered trademark symbol (®) to its upper right.

Turbodry®

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