

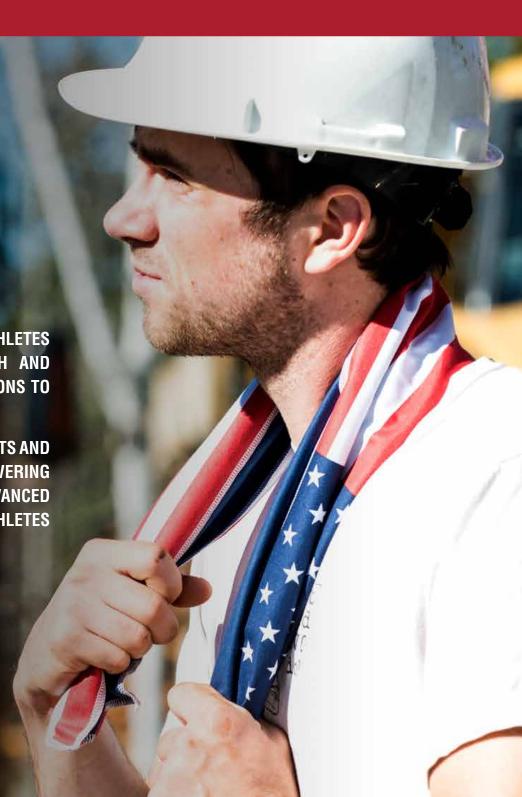


MISSION

LAUNCHED IN 2009 BY A GROUP OF ELITE, WORLD CLASS ATHLETES INCLUDING SERENA WILLIAMS, DWYANE WADE, REGGIE BUSH AND OTHERS, MISSION IS PIONEERING THERMOREGULATING INNOVATIONS TO MAXIMIZE ATHLETE PERFORMANCE AND RECOVERY.

WORKING HAND-IN-HAND WITH WORLD-CLASS DOCTORS, SCIENTISTS AND ATHLETES, MISSION IS FOCUSED ON CHANGING THE GAME — DELIVERING GROUNDBREAKING, INNOVATIVE AND TECHNOLOGICALLY ADVANCED SOLUTIONS TO MEET THE GROWING DEMANDS OF TODAY'S ATHLETES BEFORE, DURING AND AFTER COMPETITION.

YOU ARE OUR ATHLETE.





ENDURACOOL... GEAR UP. COOL DOWN™.

- PROTECT EMPLOYEES.
- **CREATE A SAFER WORK ENVIRONMENT.**
- **PROMOTE HIGHER PRODUCTIVITY.**

WHY COOLING MATTERS

- WORKPLACE HEAT EXPOSURE INCREASES THE RISK OF OCCUPATIONAL INJURIES AND ACCIDENTS
- CONSTRUCTION WORKERS REPRESENT THE GREATEST NUMBER OF OCCUPATIONAL HEAT FATALITIES
- UNDER THE OSH ACT, EMPLOYERS HAVE A DUTY TO PROTECT WORKERS FROM RECOGNIZED SERIOUS HAZARDS IN THE WORKPLACE, INCLUDING HEAT-RELATED HAZARDS.
- OSHA RECOMMENDS THE FOLLOWING STRATEGIES TO HELP KEEP WORKERS SAFE
 - HYDRATION
 - SCHEDULE FREQUENT BREAK IN COOL SHADED AREAS
 - USE COOLING TECHNIQUES LIKE BODY COOLING



OUR TECHNOLOGY

THE SCIENCE BEHIND ENDURACOOL.

MISSION'S ENDURACOOL IS THE INDUSTRY'S FIRST CHEMICAL FREE COOLING MATERIAL.

- PORTABLE AIR CONDITIONING.
- UPF 50 SUN PROTECTION
- MACHINE WASHABLE.
- TECHNOLOGY NEVER WASHES OUT.

THE PROPRIETARY TECHNOLOGY DELIVERS THREE DISTINCT FUNCTIONS



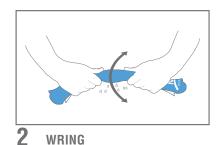


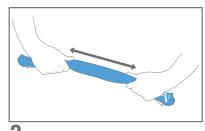


HOW IS WORKS

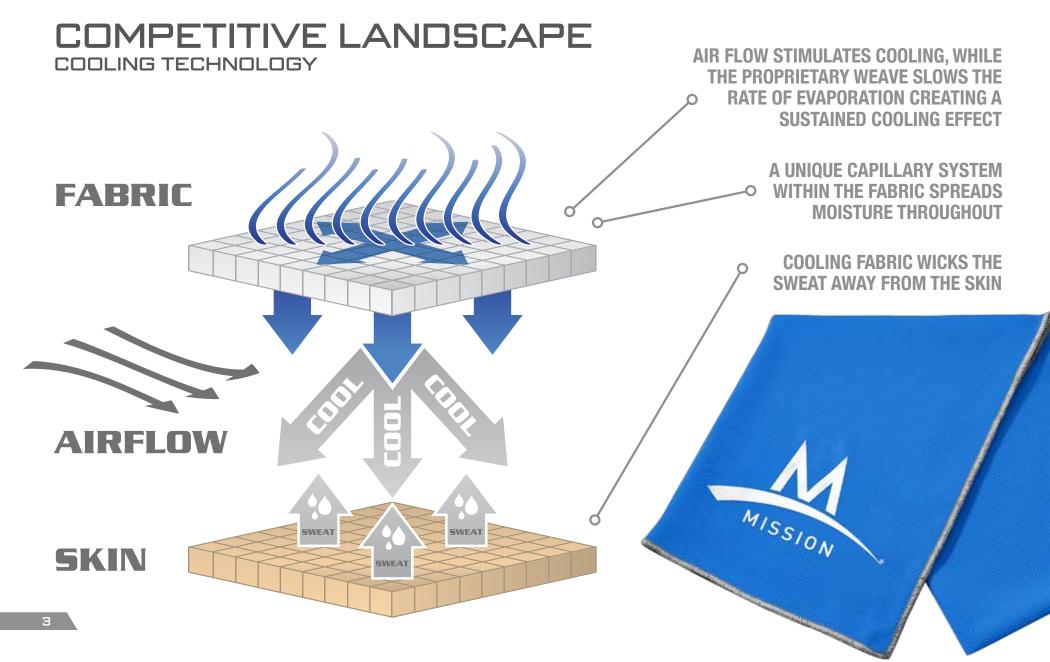
3 STEPS TO INSTANT COOL!











CHEMICAL-FREE COOLING

ENDURACOOL

- **∠** CHEMICAL FREE COOLING
- NO DEGREDATION
- DRIES SOFT + DURABLE



CHEMICAL / TOPICAL COOLING

- **TOPICAL CHEMICAL ADDITIVE**
- **WASHES OUT**
- **COOL TOUCH, SENSOR ONLY**



PVA BASED COOLING

- **DRIES LIKE CARDBOARD**
- **CHEMICAL**
- RIPS & TEARS





COOLING TOWEL - XL

SIZE: X-LARGE [15" X 36"] HIGH VIS GREEN: 107211

COOLS INSTANTLY WHEN WET



PROPRIETARY TECHNOLOGY COOLS TO 30° BELOW AVG. BODY TEMP



UPF 50, CHEMICAL-FREE COOLING



MACHINE WASHABLE AND DRIES SOFT



[TECHKNIT] REINFORCED STITCHING LOOP TAG FOR HANGING



COOLING TOWEL - L

SIZE: LARGE [12" X 33"]

BLACK: 107166 // HIGH VIS GREEN: 107168 RED: 107170 // MAROON: 107172 DIGI CAMO GREY: 107178 // MOSSY DAK: 10758

COOLS INSTANTLY WHEN WET



PROPRIETARY TECHNOLOGY COOLS TO 30° BELOW AVG. BODY TEMP



UPF 50, CHEMICAL-FREE COOLING



MACHINE WASHABLE AND DRIES SOFT



[TECHKNIT]





COOLING TOWEL - L

SIZE: LARGE [12" X 33"]

BLUE: 107100 // BLACK: 107102 // COYOTE BROWN: 107116 HIGH VIS ORANGE: 107121 // MOSSY OAK: 10759 // HIGH VIS GREEN 107101

COOLS INSTANTLY WHEN WET



PROPRIETARY TECHNOLOGY COOLS TO 30° BELOW AVG. BODY TEMP



UPF 50, CHEMICAL-FREE COOLING



MACHINE WASHABLE AND DRIES SOFT



[MICROFIBER]





BANDANA

SIZE: OSFM

PAISLEY BLUE: 103105 // PAISLEY RED: 103106 // USA FLAG:103177

COOLS INSTANTLY WHEN WET



PROPRIETARY TECHNOLOGY COOLS TO 30° BELOW AVG. BODY TEMP



UPF 50, CHEMICAL-FREE COOLING



MACHINE WASHABLE AND DRIES SOFT







SAFETY SHIRT

SIZE: MEDIUM: 103000 // LARGE: 103001 // X- LARGE: 103002 // XX- LARGE: 103003

BE LIGHTER, FEEL COOLER, GO HARDER



LIGHTWEIGHT FIBERS RETAIN 11% LESS SWEAT



UPF 50, CHEMICAL-FREE COOLING KEEPS SKIN COOLER



REFLECTIVE SAFETY TRIM FOR 360° VISIBILITY

WICKING

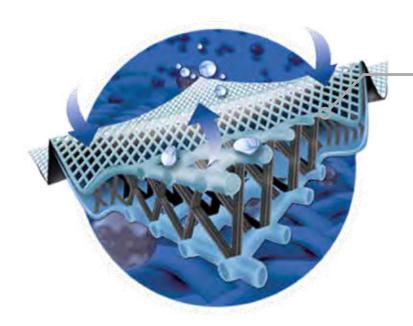
PULLS MOISTURE AWAY FROM THE WEARER AND INTO THE GARMENT

MOISTURE TRANSPORTATION

CIRCULATES MOISTURE THROUGHOUT THE GARMENT

REGULATED EVAPORATION

CONTROLS RATE OF EVAPORATION TO CREATE A COOLING EFFECT







MULTI-COOLT

SIZE: ONE SIZE FITS MOST

BLACK: 108032 // HIGH VIS CORAL: 108025 // HIGH VIS GREEN REFLECTIVE: 108030 MOSSY DAK: 108011 // SCORPION CAMO BLACK: 108029 // SAND: 108034

12+ WAYS TO WEAR



PROPRIETARY TECHNOLOGY COOLS TO 30° BELOW AVG. BODY TEMP



UPF 50, CHEMICAL-FREE COOLING



HELPS DEFEND AGAINST DUST AND DEBRIS







NECK SHADE

SIZE: OSFM

SAFETY NAPE: 102000

COOLS INSTANTLY WHEN WET



PROPRIETARY TECHNOLOGY COOLS TO 30° BELOW AVG. BODY TEMP



UPF 45, CHEMICAL-FREE COOLING



EASILY ATTACHES TO MOST INDUSTRIAL HARD HATS







HARD HAT LINER

SIZE: ONE SIZE FITS MOST

BLACK: 103911 // USA FLAG: 103907 // BLUE: 103906 WHITE: 103903 // HIGH VIS SAFETY GREEN: 103910

COOLS INSTANTLY WHEN WET



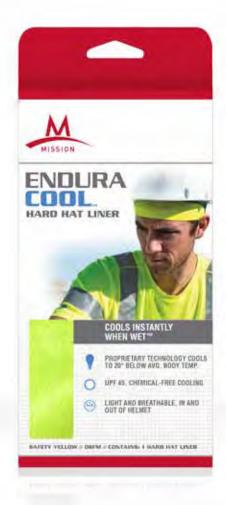
PROPRIETARY TECHNOLOGY COOLS TO 30° BELOW AVG. BODY TEMP

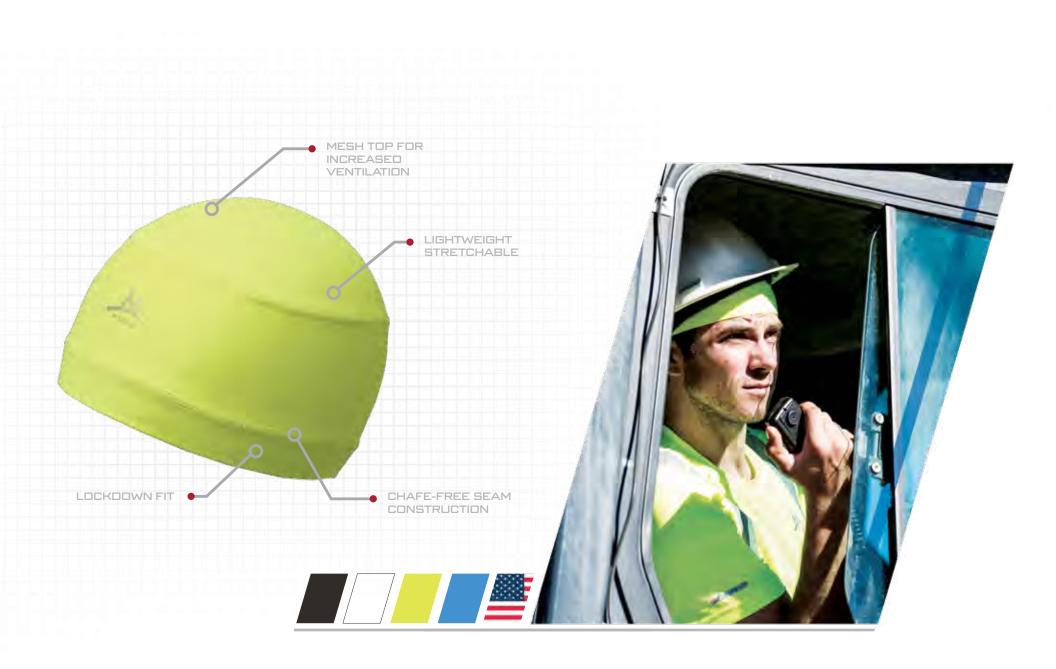


UPF 45, CHEMICAL-FREE COOLING



LIGHT AND BREATHABLE, IN AND OUT OF HELMET







HOODIE

SIZE: ONE SIZE FITS MOST

BLACK: 107300 // BLUE: 107301 DIGITAL CAMO GREY: 107305

COOLS INSTANTLY WHEN WET



PROPRIETARY TECHNOLOGY COOLS TO 30° BELOW AVG. BODY TEMP

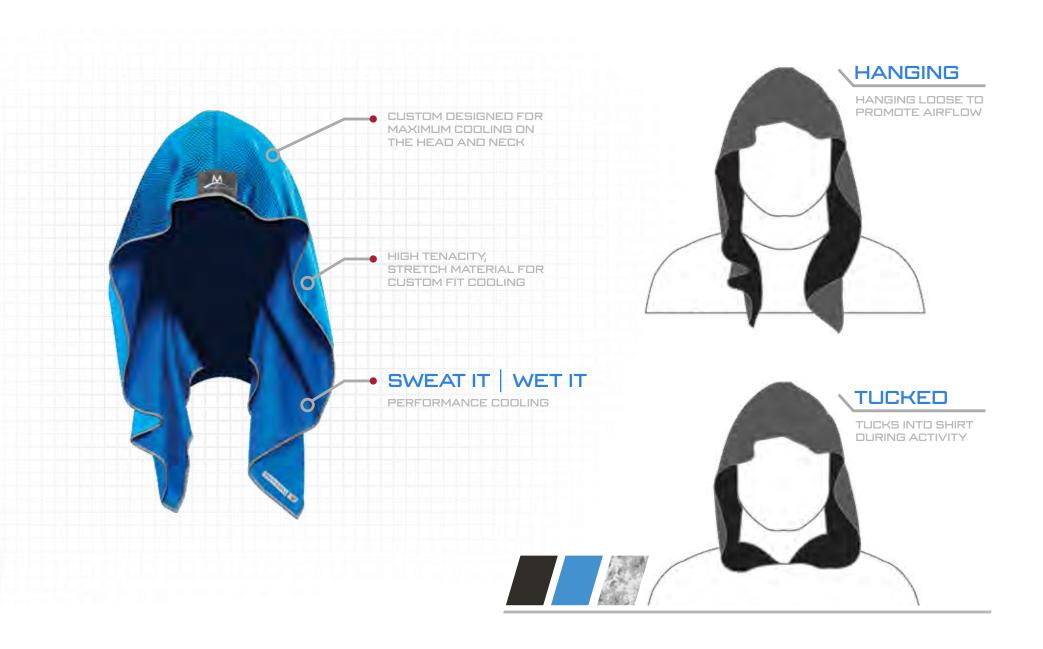


UPF 45, CHEMICAL-FREE COOLING



PREMIUM LIGHTWEIGHT KNIT,
DRIES SOFT AND MACHINE WASHABLE







BUCKET HAT

SIZE: ONE SIZE FITS MOST

NAVY: 106100 // SAND: 106101 // MOSSY OAK: 106102 BLACK-HIGH VIS GREEN: 106103

COOLS INSTANTLY WHEN WET



WICKS AWAY SWEAT



CIRCULATES MOISTURE



PROPRIETARY TECHNOLOGY COOLS TO 20° BELOW AVG. BODY TEMP



UPF 50, CHEMICAL-FREE COOLING



2 WAYS TO COOL

1: WET IT

SOAK, WRING OUT + WAVE IN AIR BEFORE ACTIVITY FOR MAXIMUM PERFORMANCE COOLING

2: SWEAT IT

SWEAT DURING ACTIVITY WILL ACTIVATE COOLING ZONES + HELP REGULATE TEMPERATURE





PERFORMANCE HAT

SIZE: ONE SIZE FITS MOST BLACK-HIGH VIS GREEN: 106007

COOLS INSTANTLY WHEN WET



WICKS AWAY SWEAT



CIRCULATES MOISTURE



PROPRIETARY TECHNOLOGY COOLS TO 20° BELOW AVG. BODY TEMP



UPF 50, CHEMICAL-FREE COOLING



2 WAYS TO COOL

1: WET IT

SOAK, WRING OUT + WAVE IN AIR BEFORE ACTIVITY FOR MAXIMUM PERFORMANCE COOLING

2: SWEAT IT

SWEAT DURING ACTIVITY WILL ACTIVATE COOLING ZONES + HELP REGULATE TEMPERATURE





LIFESTYLE HAT

SIZE: ONE SIZE FITS MOST

WHITE: 106003 // MOSSY DAK: 106008

COOLS INSTANTLY WHEN WET



WICKS AWAY SWEAT



CIRCULATES MOISTURE



PROPRIETARY TECHNOLOGY COOLS TO 20° BELOW AVG. BODY TEMP



UPF 50, CHEMICAL-FREE COOLING



2 WAYS TO COOL

1: WET IT

SOAK, WRING OUT + WAVE IN AIR BEFORE ACTIVITY FOR MAXIMUM PERFORMANCE COOLING

2: SWEAT IT

SWEAT DURING ACTIVITY WILL ACTIVATE COOLING ZONES + HELP REGULATE TEMPERATURE





LOCKDOWN HEADBAND

SIZE: ONE SIZE FITS MOST

BLACK-HIGH VIS GREEN: 103410 // HIGH VIS CORAL-GREY: 103411 SCORPION CAMO BLACK: 103414

COOLS INSTANTLY WHEN WET



PROPRIETARY TECHNOLOGY COOLS TO 20° BELOW AVG. BODY TEMP



UPF 50, CHEMICAL-FREE COOLING



WICKS AWAY SWEAT







WRISTBAND

SIZE: ONE SIZE FITS MOST

BLACK-HIGH VIS GREEN: 104500 HIGH VIS CORAL-GREY: 104503

COOLS INSTANTLY WHEN WET



PROPRIETARY TECHNOLOGY COOLS INSTANTLY WHEN WET



UPF 50, CHEMICAL-FREE COOLING



WICKS AWAY SWEAT









ENDURACOOL

FAQS

QUESTION 1

HOW DOES THE ENDURACOOL™ TECHNOLOGY WORK?

A REVOLUTION IN COOLING, THIS PERFORMANCE FABRIC ABSORBS AND RETAINS SWEAT AND WATER, CIRCULATING THE MOLECULES WHILE REGULATING THE RATE OF EVAPORATION TO ENSURE AN INSTANT COOLING EFFECT AGAINST THE SKIN, WITHOUT FEELING WET.

QUESTION 2

WHAT ARE THE STEP-BY-STEP INSTRUCTIONS ON HOW TO ACHIEVE THE BEST RESULTS WITH MY ENDURACOOL™ PRODUCT?

TO ACHIEVE THE BEST RESULTS WITH YOUR ENDURACOOL™ PRODUCT FOLLOW AN EASY 3 STEP PROCESS:

- 1. SOAK WITH WATER OR SWEAT
- 2. WRING OUT THE EXCESS
- 3. GRAB THE FABRIC AT BOTH ENDS AND PULL HANDS APART; SNAPPING THE FABRIC TO ACTIVATE THE COOLING TECHNOLOGY
 *AFTER 3-5 SNAPS, WAIT 1-2 MINUTES FOR THE FABRIC TO COOL

QUESTION 3

WHY IS MY ENDURACOOL™ PRODUCT NOT COOL WHEN I TAKE IT OUT OF THE PACKAGE?

YOU HAVE TO GET THE FABRIC WET AND FOLLOW THE STEP-BY-STEP INSTRUCTIONS. THE ENDURACOOL™ FABRIC MUST HAVE WATER OR MOISTURE, AND AIR IN ORDER TO ACTIVATE THE COOLING PROCESS.

QUESTION 4

WHEN DO I USE THE ENDURACOOL™ PRODUCTS?

YOU CAN USE THE ENDURACOOL™ PRODUCTS DURING OR AFTER ACTIVITY TO PROVIDE SUSTAINED COOLING ON YOUR NECK, HEAD OR OTHER HOT ZONES.

QUESTION 5

WHAT IS THE UPF PROTECTION FACTOR OF THE ENDURACOOL™ FABRIC?

THE ENDURACOOL™ TOWEL HAS A UPF 50 PROTECTION FACTOR. IT WILL HELP PROTECT YOU FROM THE SUN WHEN IT IS COVERING THE SKIN.

QUESTION 6

HOW LONG DOES THE FABRIC STAY COOL FOR?

TYPICALLY, THE FABRIC WILL STAY COOL FOR UP TO 2 HOURS WHEN IT'S WET. RESULTS MAY VARY. THE LENGTH OF TIME THAT THE ENDURACOOL™ FABRIC STAYS COOL CAN VARY DEPENDING ON THE WATER SATURATION LEVEL, THE SURROUNDING TEMPERATURE, THE CLIMATE AND THE OVERALL BODY TEMPERATURE. IF THE FABRIC BEGINS TO LOSE ITS COOLNESS SIMPLY RE-WET AND RE-ACTIVATE ITS COOLING TECHNOLOGY BY SNAPPING IN THE AIR.

QUESTION 7

WILL THE ENDURACOOL™ HELP MY PERFORMANCE?

PERFORMANCE TAKES ENERGY, AND WHEN YOU NEED TO EXPEND ENERGY TO COOL YOUR BODY YOU ARE IN EFFECT USING VALUABLE ENERGY THAT COULD BE RESERVED FOR PERFORMANCE. ENDURACOOL™ IS DESIGNED TO HELP COOL YOU DOWN - THEREFORE YOU CAN PRESERVE ENERGY FOR YOUR ACTIVITIES.

QUESTION 8

WHICH ATHLETES ENDORSE THE ENDURACOOL™ PRODUCTS?

MANY ACCOMPLISHED ATHLETES USE ENDURACOOL™. NBA ALL STAR DWYANE WADE, TENNIS SUPERSTAR SERENA WILLIAMS, SOCCER CHAMPION MIA HAMM AND TRIATHLETE SARAH HASKINS ARE JUST A FEW OF THE WORLD'S MOST ELITE ATHLETES USING AND ENDORSING THE ENDURACOOL™ PRODUCTS.

QUESTION 9

WILL THE COOLING TECHNOLOGY OF THE ENDURACOOL™ FABRIC DIMINISH OVER TIME?

ENDURACOOL™ FABRIC IS DESIGNED TO LAST A LONG TIME, IT'S REUSABLE AND MACHINE WASHABLE. HOWEVER, AS WITH ANY TEXTILE OR APPAREL, THE FABRIC STRUCTURE OF THE TOWEL WILL WEAR DOWN OVER TIME WITH NORMAL WEAR AND TEAR, AND THE STANDARD WASH & DRY PROCESS. RESULTS MAY VARY.

QUESTION 10

HOW DO I CARE FOR MY ENDURACOOL™ PRODUCT?

WASH BEFORE FIRST USE. MACHINE WASH COLD WITH LIKE COLORS, TUMBLE DRY LOW, DO NOT BLEACH, DO NOT USE SOFTENERS, DO NOT IRON.

QUESTION 11

HOW SHOULD I CARE FOR MY ENDURACOOL™ PRODUCTS BETWEEN WASHES?

BETWEEN WASHES AND USES, AIR-DRY THE ENDURACOOL™ FABRIC BEFORE STORING. DO NOT STORE THE TOWEL IN A CLOSED CONTAINER WHILE WET OR AN ODOR COULD DEVELOP.



ENDURACOOL

FAQS

QUESTION 12

WHAT DO I DO IF AN ODOR DEVELOPS?

IF AN ODOR DEVELOPS, WASH THE ENDURACOOL™ PRODUCT WITH DETERGENT ON A NORMAL CYCLE AND TUMBLE OR LINE DRY.

QUESTION 13

CAN I USE THE ENDURACOOL™ CONTAINER TO STORE MY TOWEL?

YOU CAN USE THE CONTAINER TO STORE A WET TOWEL FOR USE OVER SHORT PERIODS OF TIME. FOR EXAMPLE, WET THE TOWEL AT HOME, AND BRING TO AN OUTDOOR EVENT TO USE AND COOL WHEN NEEDED. HOWEVER, DO NOT STORE A WET TOWEL IN THE CONTAINER FOR A LONG PERIOD OF TIME OR OVERNIGHT.

QUESTION 14

DO YOU NEED TO SNAP THE PRODUCT FOR THE COOLING TO BEGIN?

THE ENDURACOOL™ FABRIC NEEDS MOISTURE (SWEAT OR WATER) AND AIR TO ACTIVATE. THE SNAPPING ACTION SIMPLY GENERATES AIR FLOW THROUGH THE FABRIC TO ACTIVATE THE COOLING PROPERTIES. SNAPPING, WAVING AND FLICKING WILL ALL WORK TO ACTIVATE.

QUESTION 15

WHAT SHOULD I DO IF I SNAP THE ENDURACOOL™ FABRIC, BUT IT DOES NOT GET COOL?

IF THE ENDURACOOL™ FABRIC DOES NOT GET COOL AFTER BEING SNAPPED, ENSURE THE IT IS COMPLETELY WET, AND ENSURE THAT YOU HAVE SNAPPED IT THREE TO FOUR TIMES FOR ACTIVATION. ALTHOUGH ENDURACOOL™ WILL TYPICALLY COOL RAPIDLY, MAKE SURE YOU HAVE GIVEN IT AT LEAST TWO MINUTES TO ACHIEVE ITS COOLING EFFECT.

QUESTION 16

HOW COLD WILL THE ENDURACOOL™ FABRIC GET?

WHEN WET THE FABRIC TYPICALLY COOLS TO 30° BELOW AVERAGE BODY TEMPERATURE. THIS IS BETWEEN 59° F AND 69° F. RESULTS MAY VARY BASED ON SATURATION LEVEL, TEMPERATURE, CLIMATE AND OVERALL BODY TEMPERATURE.

QUESTION 17

CAN I REACTIVATE THE ENDURACOOL™ FABRIC?

THE COOLING EFFECTS WILL LAST FOR HOURS, AND ARE EASILY REACTIVATED BY SIMPLY REWETTING THE FABRC, AND RE-SNAPPING.

QUESTION 18

WHILE EXERCISING, WHY DOESN'T THE ENDURACOOL™ FABRIC STAY AS COOL AS WHEN ORIGINALLY ACTIVATED?

WHEN YOU EXERCISE, YOUR BODY SENDS WARM BLOOD NEAR THE SURFACE OF YOUR SKIN TO HELP KEEP YOUR TOTAL BODY TEMPERATURE COOL. THE HARDER YOU WORK, THE HARDER THE TOWEL NEEDS TO WORK TO HELP YOU FEEL COOLER. BY FOLLOWING THE 3-STEP ACTIVATION, THE FABRIC'S TEMPERATURE STAYS COOLER THAN YOUR SKIN TEMPERATURE AND KEEPS WORKING FOR YOU.

QUESTION 19

DOES THE ENDURACOOL™ TOWEL HAVE ANY OTHER USES BESIDES COOLING?

YES, WHEN NOT ACTIVATED FOR COOLING THE ENDURACOOL™ TOWEL WIPES AWAY WATER AND SWEAT, PROVIDING A GREAT WAY TO KEEP DRY DURING AN INTENSE WORKOUT.