

www.bodyteq.com

Don't Let the Summer Heat Keep your Baby Indoors...

Keep Your Child Cool and Comfortable with the

BodyTeo

Baby**W**rap

BodyTeqTM Apparel, Inc., has developed a cooling blanket specifically for infants, that helps keep your child cool and comfortable in hot weather. BodyTeqTM utilizes Hydroweave®, a unique, high performance fabric that works through

nature's own cooling process; evaporation. Our BabyWrap is well designed and expertly crafted for our most demanding customers.

UNIQUE ADVANTAGES...

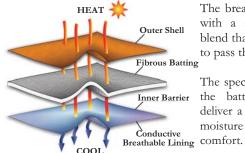
- Keeps your child cool and comfortable with a soft, cozy, lightweight material
- Crafted with a breathable, high quality cotton blend fabric
- Inner lining is a smooth, breathable nylon taffeta that keeps heat and moisture away from the infant
- Evenly distributes cooling over the entire fabric
- One size fits all--Velcro closure ensures snug fit
- Smart, functional design, finished with a silky soft matching satin trim
- Generous dimensions---32" x 32" (81.28 cm)

WHAT IS HYDROWEAVE®?

Hydroweave® is a highly versatile and lightweight fabric ideally suited for a variety of garment and accessory applications. Hydroweave's patented 3-layer design starts by combining special hydrophilic fibers (fibers that attract water) with hydrophobic fibers (fibers that repel water) into a batting core. This batting is sandwiched between a breathable outer shell and a thermally conductive inner lining, which provides durability, separates the wearer from moisture, and acts as the critical conduit for exchanging heat with cooling comfort.

Hydroweave® Composite Construction

Outer Shell



The breathable outer shell is made with a soft, yet durable Cotton blend that allows heat and moisture to pass through.

Absorbent Batting

The special water-retaining fibers in the batting change quickly and deliver a slow, controlled release of moisture enabling hours of cooling comfort.

Conductive Lining

The inner lining is a thermally conductive microporous membrane. This special material allows perspiration to escape while conducting cooling to the body.



How Hydroweave Works

Heat stress occurs when our body becomes overheated. The body uses blood circulation for moving heat from its core to the skin where it can transfer to the outside environment. Soaking the garment in water for five minutes activates the cooling process, charging the hydrophilic fibers with water. The hydrophobic fill evenly distributes and surrounds the saturated fibers

with air, creating an ideal environment for evaporation. When moisture in the batting core evaporates, heat is removed, cooling the surrounding area while the conductive lining draws heat away from the body. Cooling is delivered evenly throughout the garment and can continue to cool for up to 8 hours, depending upon the degree of garment contact, environmental conditions, physical activity of the wearer, and the type of outer clothing worn.

EXPECTED PERFORMANCE

Because BodyTeqTM products use evaporative cooling technology, the power of its cooling effect and the amount of time the garment stays active are determined by environmental conditions. The combination of air temperature, airflow, and relative humidity, will determine the effectiveness of evaporative cooling. The hotter the temperature; inside or outside, the drier



the air, the greater the evaporative cooling effect. In general, in areas of relative high humidity, the amount of time the garment remains active will vary from 2 to 6 hours. In areas of relative low humidity, the garment can remain active for up to 8 hours.

ACTIVATING THE COOLING PROCESS:

ADD H20...START TO FEEL THE DIFFERENCE!

Follow these 3 simple steps to activate your BabyWrap:

- **I.** Soak your BodyTeqTM BabyWrap in a sink or container of cool water for 5 minutes to charge the absorbent fibers. Because Hydroweave has finite water-absorbing capabilities, you cannot over soak the garment.
- **2.** Remove excess water by wringing out the garment
- **3.** Towel dry the inner lining and outer shell

Care and Washing Instructions:

- Add mild detergent. DO NOT use CHLORINE BLEACH
- Wash on gentle cycle

Dry:

- Line or machine dry on low heat
- To prevent mildew, store

Available in the following color: White Dimensions: 32" x 32" (81.28 cm)

** NOT INTENDED FOR SLEEPWEAR

*Depending upon degree of contact, physical activity of the wearer, environmental conditions, and type of outer clothing worn.