



Elbow Cooler

RiteTemp™ Medical Products are based upon the unique thermal properties of HTF Exotherm® to provide re-useable self-regulated cooling solutions for accelerated healing and faster recovery from soft tissue damage and joint injury.

Although ice and frozen gel packs are commonly used for this same purpose, they are too cold for the human body and will actually cause damage by restricting capillary blood flow if used continuously for more than 20 minutes or applied directly to the skin.

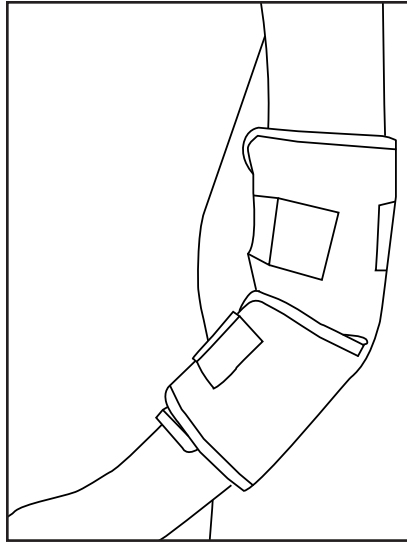
In contrast, RiteTemp™ products can be safely used for any length of time because they create the optimal healing temperature to reduce swelling without stopping blood flow. Extended cool therapy treatment with RiteTemp™ Medical Products allows for more rapid healing and recovery. Always consult your doctor to find the treatment that is right for you.

CHARGING

In their fully charged and ready to use state, HTF Exotherm® cells in this RiteTemp Elbow Cooler will be white and firm to the touch. As the RiteTemp™ Elbow Cooler is used, the cells will pass to a softer opaque state, to clear liquid with solid pieces or milky liquid, and finally to a completely clear fluid once the cooling charge is exhausted. Due to the way HTF Exotherm® absorbs heat, the RiteTemp™ Elbow Cooler provides full cooling power through the entire operating cycle, even when the cooling cells are only partially charged.

50D Medical, an HTF Company
315 Stan Dr
Melbourne, FL 32904
321-956-0050
<http://www.RiteTempMedical.com>

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The RiteTemp™ Elbow Cooler is charged for use by laying it flat in a refrigerator (temperature at or below 50°F [10°C]) for a minimum of 45 minutes, until the cooling cells are solid white and firm to the touch. The best charging times are achieved by placing the RiteTemp™ Elbow Cooler on a shelf or rack which provides airflow both above and below the cooling cells, rather than stacking the product with other items.

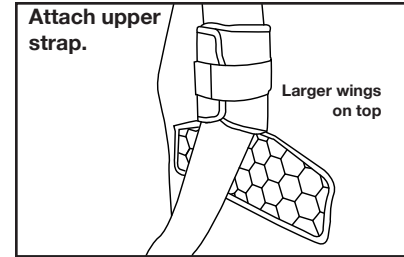
USE

The RiteTemp™ Elbow Cooler may be worn over thin clothing or directly against the skin.

Remove the straps from the RiteTemp™ Elbow Cooler. Align the hole in the center of the Elbow Cooler with the elbow. Make sure the fabric side is out, so the cooling cells face the arm and elbow.

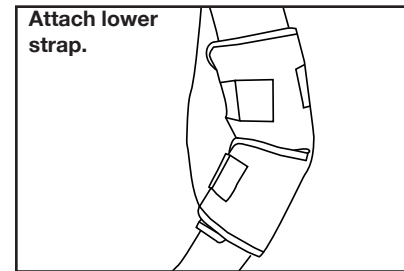


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Attach upper strap.
Larger wings on top

Orient the RiteTemp™ Elbow Cooler so that the larger wings are above the elbow. Wrap the wings around the upper arm, above the elbow. Attach one end of an included strap to the upper portion of the RiteTemp™ Elbow Cooler, then stretch the strap around the arm and attach its other end, holding the Elbow Cooler to the upper arm.



Attach lower strap.

Wrap the lower two wings around the forearm and apply the second strap to hold them in place.

Make sure the RiteTemp™ Elbow Cooler is fitted snugly, so that as much of the inner cooling surface is in contact with the body as possible. Either set of wings may overlap as needed.

Once in place, the RiteTemp™ Elbow Cooler can flex with the Elbow as needed, allowing for full mobility.

The RiteTemp™ Elbow Cooler can be removed for recharging by peeling the ends of its straps off of the cooler. Do not tug at the centers of the straps to remove RiteTemp™ Elbow Cooler.

CLEANING AND CARE

- The RiteTemp™ Elbow Cooler may be charged and reused an unlimited number of times.
- The RiteTemp™ Elbow Cooler should be stored flat. It may be stacked with other items as long as there are no sharp edges to cause a tear or puncture. Ideally it can be stored in a refrigerator, ready for use.
- The straps and fabric backing of the RiteTemp™ Elbow Cooler may be hand washed in mild soap and water and allowed to air dry.
- The RiteTemp™ Elbow Cooler should not be stored wadded, balled up or folded.
- Do not microwave the RiteTemp™ Elbow Cooler.
- Do not store the RiteTemp™ Elbow Cooler near heat or flame.
- The exposed cooling cells and polymer surface of the RiteTemp™ Elbow Cooler may be cleaned with isopropyl alcohol, mild bleach solutions, soap or other disinfectant solutions. Do not apply bleach to the fabric portions of the RiteTemp™ Elbow Cooler.
- Do not use caustic or abrasive cleaners on the RiteTemp™ Elbow Cooler.
- Discontinue use of the RiteTemp™ Elbow Cooler if it becomes damaged or torn.

For more information about RiteTemp™ Medical Products, please visit:
RiteTempMedical.com



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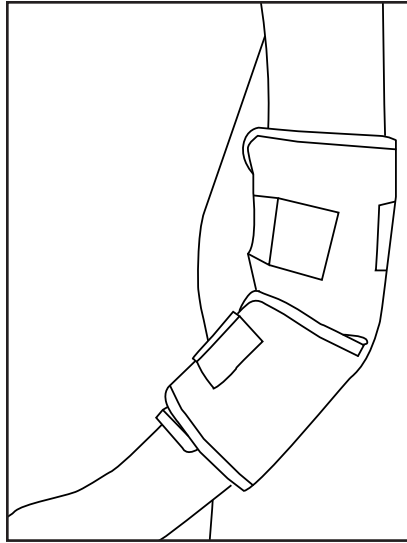
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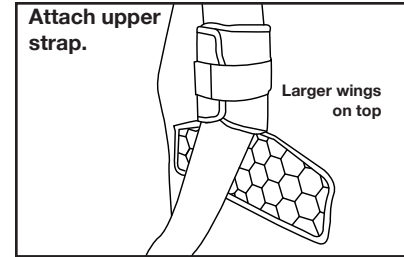
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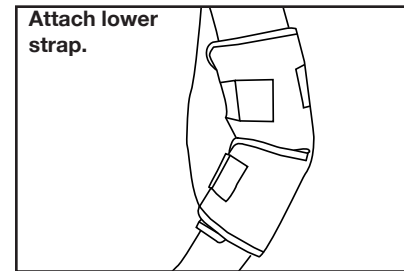


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