



POLAR ICE QUICK WRAP 9" X 11"

\$61.00



SKU: PI-30107

PRODUCT DESCRIPTION

Purpose & Benefits of Polar Ice Quick Wrap 9" x 11"

The Polar Ice Quick Wrap, measuring 9" x 11", is designed to provide targeted cold therapy and compression to various parts of the body. This versatile size makes it ideal for use on areas such as the back, shoulder, abdomen, and other large muscle groups. It's particularly beneficial for treating injuries, reducing inflammation, soothing sore muscles, and aiding in recovery post-surgery or after physical activity. By combining cold therapy with compression, the wrap helps to effectively manage pain, reduce swelling, and accelerate the healing process.

Features

- **Versatile Application:** The size and design of the wrap allow it to be used on multiple areas of the body, providing flexibility in treatment.
- **Cold Therapy:** Equipped with gel ice packs that conform to the body, delivering cooling relief that penetrates deeply to reduce pain and inflammation.
- **Compression Support:** Features an elastic strap with Velcro closures that not only keeps the wrap securely in place but also applies gentle compression to enhance the benefits of cold therapy.
- **Durable and Reusable:** The gel packs are durable, designed for repeated use, and encased in a robust fabric that can withstand regular wear and tear.
- **Comfortable Material:** Made from soft fabric that is gentle against the skin, ensuring comfort during prolonged use, whether you are moving or resting.
- **Ease of Use:** Simple to apply and remove, the wrap can be adjusted for a custom fit, making it convenient for regular use at home or on the go.

Specifications

- **Material:** Soft, durable fabric for the wrap, with non-toxic gel packs for cold therapy.
- **Size:** 9 inches by 11 inches, suitable for covering large areas or wrapping around different body parts.
- **Care Instructions:** The fabric wrap can be easily cleaned with a damp cloth; gel packs should be wiped down and stored in the freezer when not in use.