

Polar Ice delivers the benefits of cryotherapy with compression for soft tissue trauma. By reducing pain and controlling edema or swelling, cold therapy allows faster return of normal function. Encapsulated ice packs filled with purified water are encased in soft fleece material that eliminates migration of ice wrap during use. Easily adjusted with hook & loop closure straps, fleece wrap conforms to body and insulates skin to prevent frost bite.

DID YOU KNOW There's a cryotherapy product designed for targeted relief.













protective material

There are benefits to choosing

Polar Ice cryotherapy products.

BY THE NUMBERS

A typical ankle sprain injury heals within 7.3 days with ice treatment.

Without ice treatment an ankle sprain's healing time increases to 10.2 days.

73% of medical consultants most often advocate the use of ice.

Icing for longer than 20 minutes can cause tissue damage including frostbite.

Cryotherapy has been

PROVEN TO IMPROVE PEAK LEVELS OF PERFORMANCE AND REDUCE POST WORKOUT RECOVERY TIME.

Institute of Health Promotion

Ice is one part of the commonly recommended

R.I.C.E THERA

REST **ICF**

> COMPRESSION **ELEVATION**

48 HOURS

IS THE TIME FRAME **CRYOTHERAPHY IS** MOST EFFECTIVE.

ITS EFFECTIVENESS **DIMINISHES SIGNIFICANTLY** AFTERWARD.

Orthopedics.about.com





Executive

101 Federal Street, 29th Floor Boston, MA 02110 **P** 857-317-3354 **F** 857-317-3355 TF 877-853-5518

Manufacturing

1300 Lundberg Drive West Spirit Lake, IA 51360 **P** 712-336-4395 F 712-336-2874