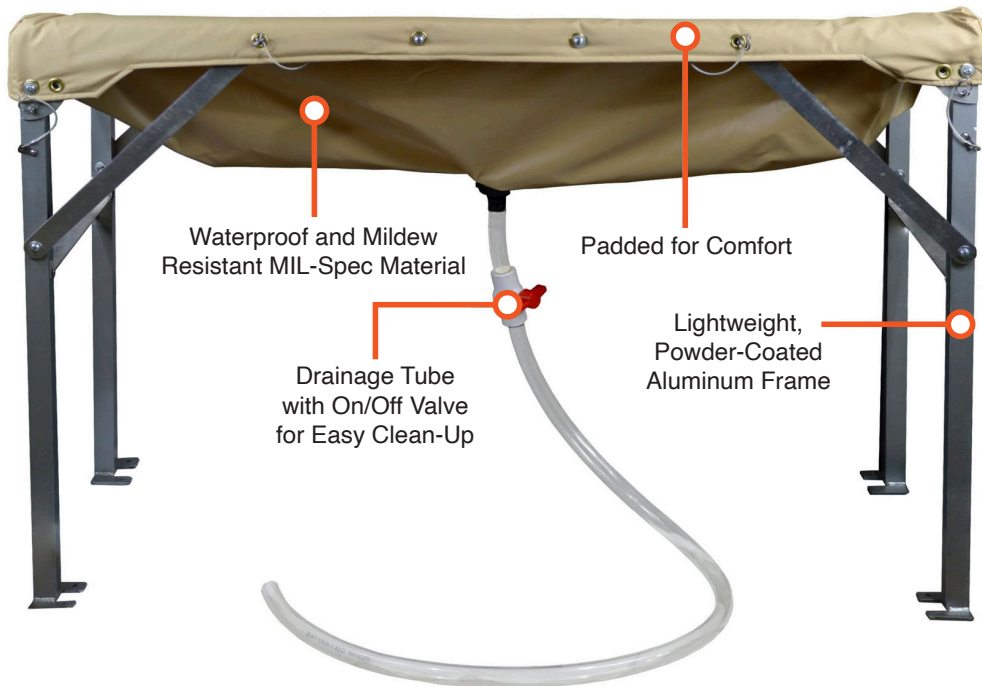


## First Line Technology Immersion Cooling Equipment (ICE)

The First Line Technology Immersion Cooling Equipment (ICE) System is a lightweight, portable, and durable solution for preventing and treating heat illness in military personnel, first responders, athletes, and those working outside in heat. The ICE System enables up to six users to rapidly cool their core body temperatures within minutes and allows for immediate treatment of heat exertion injury by means of cold-water immersion. The ICE System includes the ICE System Frame and Basin, Thermometer, and a Carry Bag. **Made in the USA.**



Waterproof and Mildew Resistant MIL-Spec Material

Padded for Comfort

Drainage Tube with On/Off Valve for Easy Clean-Up

Lightweight, Powder-Coated Aluminum Frame



Immersion Time vs Temperature Chart printed on inner basin for quick reference. Thermometer Included.



Users may stand one on each end for practical **social distancing** during exercises.

### Features

- Minimizes heat-related illness / heat exhaustion
- Waterproof and flexible
- Collapsible for easy transport and storage
- Anti-mildew material
- Reduces core body temperature by 1.8° F (1°C) every 3-10 minutes
- Use with PPE and uniforms
- Accommodates 6 individuals at once
- Full body immersion possible
- Comfortable height without table
- Does not require electricity
- Made in the USA

### Includes

- The ICE System Frame and Basin
- Thermometer
- Carry Bag

**Length: 60 inches**

**Width: 24 inches**

**Height: 48 inches**

**Weight: 40 pounds**

**Weight Capacity: 600 pounds**