

ISOTHERM

The Future of Body Temperature Management



ISOTHERM® Cool Vest

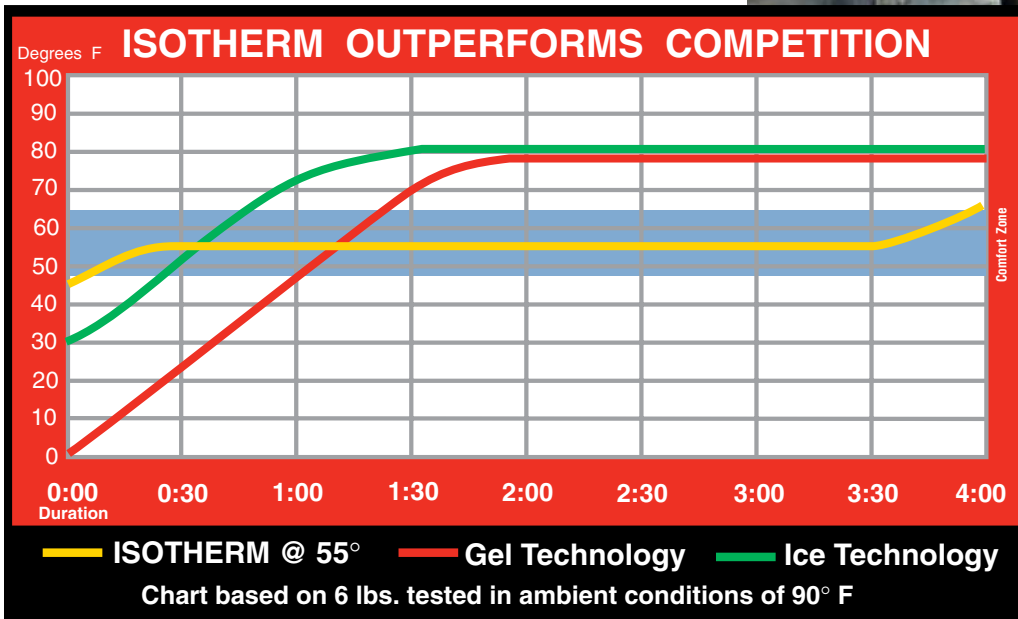
Provides:

Worker Comfort

Heat Stress Avoidance

Improved Productivity

- Engineered to maintain a constant 55° F
- Over 2 hours of cooling duration at 90°F
- Reduces heat stress
- Ergonomic design for practical in-the-field ease of use
- Fully adjustable
- Recharge in 20 minutes



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Improved Productivity=Savings

ISOTHERM® Cool Vests provide

- Over 2 hours of effective cooling.
- Improves productivity by 22%.
- The vest pays for itself in under 3 weeks.

Call Bullard Customer Service for details.

Bullard's revolutionary ISOTHERM technology offers unparalleled cooling power. Unlike ice or gel packs that steadily lose their effectiveness, Bullard's ISOTHERM Cool Vests will remain at a CONSTANT 55° F for approximately 2 1/2 hours. ISOTHERM can help reduce the chance of heat-related illnesses that sometimes occur in today's difficult work environments.

NOTE:

The period of cooling depends solely on work activity and environmental conditions.

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ISOTHERM: lightweight, quickly recharged, no condensation, and constant temperature. Uses a simple, interchangeable, front/back cool pack system that provides continuous cooling to the worker's upper body. The vests are easily adjustable for maximum comfort and flexibility.

Vests are available in standard blue or fluorescent yellow. ISO2 fits medium to large sizes. ISO2XL fits extra-large sizes. Vest material is flame-retardant.

ISOTHERM Replacement Packs

No waiting. No down time. Keep extra cool packs ready for instant on-site changes. Made of specially engineered plastic, ISOTHERM packs are designed to expand up to 400% without damage. The cooling agent within the pack is a safe, non-toxic, and non-carcinogenic formulation. Cool packs may be re-energized thousands of times providing hours of safe, controlled body temperature management. Placed in a cooler of ice water, the cool packs will fully recharge in approximately 20 minutes. However, ice water is not necessary as the phase change technology actually begins recharging the packs whenever they are placed in an environment that is cooler than 55° F.



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