

Brisk Cooling Vest



NEW

1610 Lime

PRODUCT BENEFITS

- \\ Provides extended cooling comfort and heat stress prevention.
- \\ Lightweight, durable and reusable.
- \\ Cooling lasts for 5-10 hours & can be re-activated by re-submerging in water.
- \\ Simple and easy to use.
- \\ Ultra-Cool™ 100% polyester mesh.
- \\ Brilliant Trim reflective edging improves low light visibility.
- \\ Zipper front closure reinforced with durable webbing.
- \\ 2" wide high performance reflective material with 3" breathable contrasting color.
- \\ Left and right chest mic tabs.

POCKETS

- \\ Two lower outside cargo pockets with grommets and adjustable flaps.
- \\ Right chest 2-tier pencil pocket.
- \\ Left chest radio pocket with flap.
- \\ Two inside patch pockets.

SIZES: M-5X

ANSI 107 | Class 2 Compliant



Fully removable cooling pad.



Hook & loop for easy removal.



1. Submerge in clean water for 1-2 minutes.
2. Wipe off excess water.
3. Re-activate as needed.



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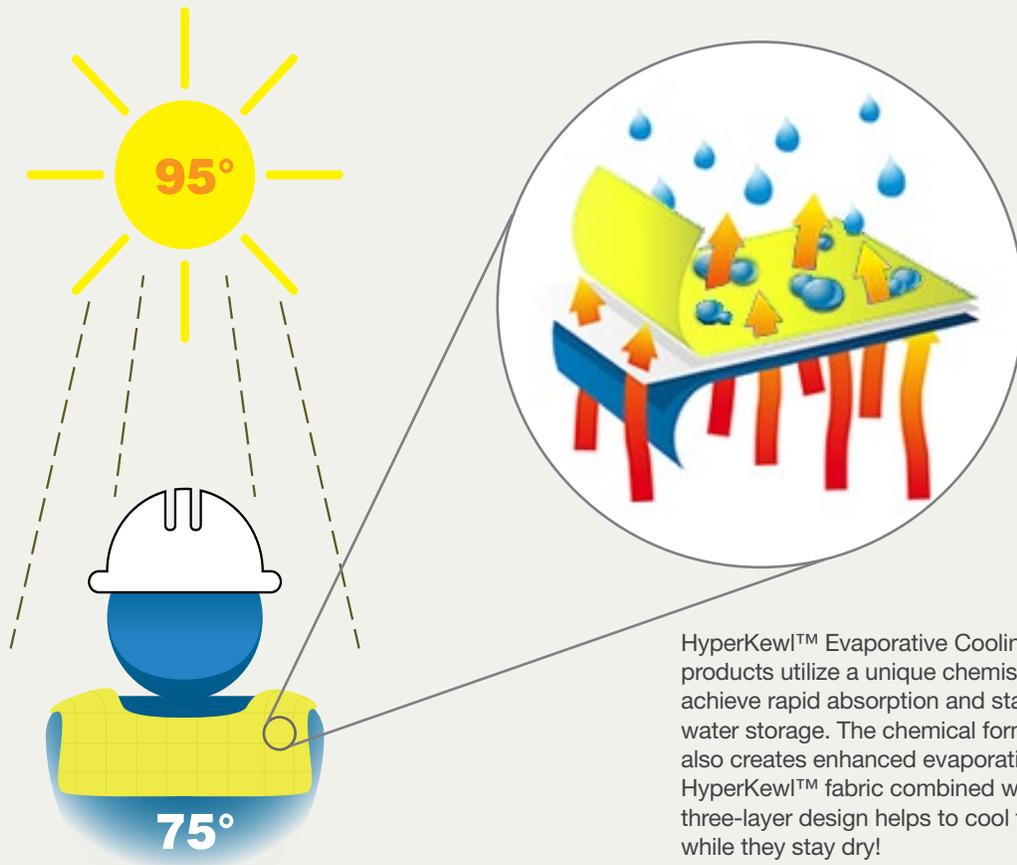
To speak with a representative
please call 800.338.9480

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HYPERKEWL

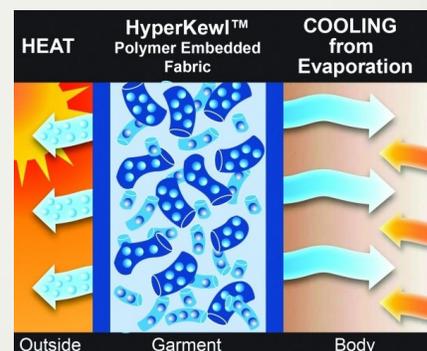
Brisk Cooling Technology



HyperKewl™ Evaporative Cooling products utilize a unique chemistry to achieve rapid absorption and stable water storage. The chemical formulation also creates enhanced evaporation. Our HyperKewl™ fabric combined with our three-layer design helps to cool the user while they stay dry!

EVAPORATIVE COOLING TECHNOLOGY

- \\ Specialized fabrics and fibers create an advanced water management system, called 'HyperKewl'.
- \\ HyperKewl absorbs, stores and releases water within the multi-layered structure.
- \\ The fabrics cool itself through evaporation and a chill effect is created.
- \\ Users can expect the evaporative cooling fabric to provide temperatures that are up to 15-20° cooler than the ambient temperature.



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