



EVAPORATIVE COOLING VEST TECHNOLOGIES

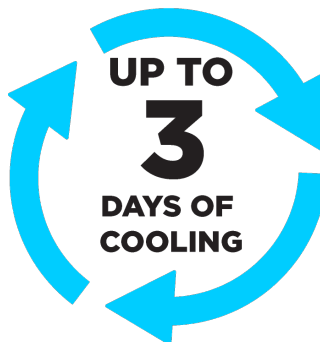
THREE DIFFERENT CORE COOLING SOLUTIONS FOR THE HOT & BOTHERED

DRY EVAPORATIVE

With our exclusive lightweight dry evaporative technology, workers find their chill without getting wet or bogged down (and it's machine washable to boot!).



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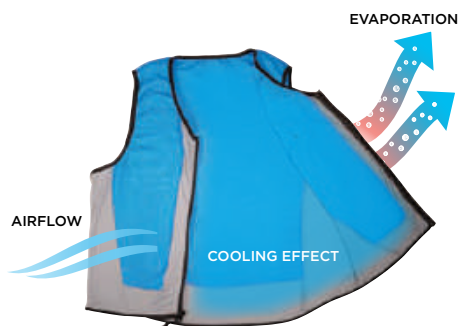


ACTIVATION

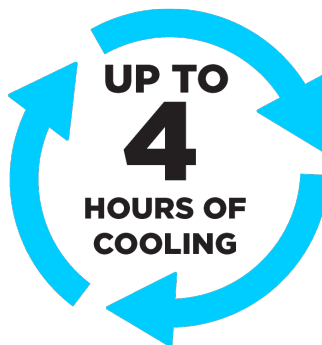
Simply fill the vest with water for immediate and long-lasting cooling relief. No refrigeration or gels necessary! Cooling process can last up to three days depending on humidity and heat levels. High humidity levels can slow down airflow and may reduce cooling abilities.

PVA

An innovative, hyper-evaporative material, PVA retains water while remaining dry to the touch for sweet cooling relief on the most sweltering of days.



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ACTIVATION

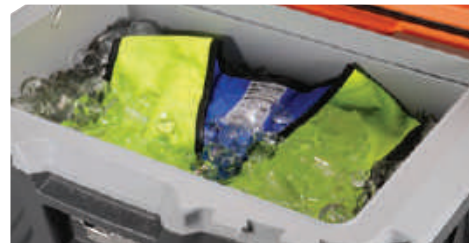
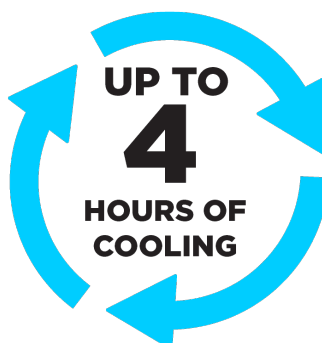
PVA is easy to activate, just run under water and wring out – no ice or refrigeration needed. Wear over a t-shirt or base layer, not covered by other clothing. Machine washable, hang to dry or simply re-wet to activate.

EMBEDDED ACRYLIC POLYMER

When soaked in cold water, these non-toxic, super-absorbent acrylic polymers expand and absorb just enough water to create a cooling sensation.



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ACTIVATION

Soak for 2-5 minutes until the polymer absorbs water, these water-absorbing crystals will plump up slightly and provide a cooling sensation that last for hours without getting slimy or oozing. Hang dry and simply re-wet to activate.