



Evaporative & Phase Change Cooling

HYBRID COOLING VEST

Double the Tech. One Cool Solution.

Beat the heat from every angle with our Hybrid Cooling Vest, combining evaporative cooling and phase change technology for maximum performance. Whether you're facing dry heat or high humidity, this vest adapts—delivering serious relief where and when you need it most.

4531

S-3X

- Quilted Nylon exterior with MiraCool HyperKewl™ fabric interior, water repellent Nylon liner
- The combination of our MiraCool HyperKewl™ and our Cool Pax™ technology results in longer and more flexible cooling options
- Mesh Panels for ventilation
- Ideal for motocross riders, cyclists, race car drivers and any athlete working to improve performance and minimize the effects of heat fatigue and heat stress
- Includes one set of 7065V Cool Pax™ inserts and one cooler bag
- Can provide several hours of cooling relief per soaking
- Lightweight, easy to activate, and durable
- Zipper closure



HOW IT WORKS

- Combines evaporative and phase change cooling for maximum versatility
- Just soak, wring, and snap to activate long-lasting cooling through natural evaporation
- Pre-cooled inserts maintain a steady 58°F (14°C) for up to 3 hours—even in high humidity
- Packs sit close to the body for consistent core cooling
- Phase change packs recharge in ice water or freezer in under 40 minutes

APPLICATIONS

- CONSTRUCTION & ROAD WORK
- UTILITIES & POWER GENERATION
- OIL & GAS / REFINERY OPERATIONS
- MANUFACTURING & INDUSTRIAL FACILITIES
- WAREHOUSING & LOGISTICS
- MINING & TUNNELING
- EMERGENCY RESPONSE & DISASTER RELIEF

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