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Product #4531

TechNiche HYBRID COOLING VEST

Powered by CoolPax[™] & HyperKewl[™] PLUS

- The combination of our HyperKewl[™] PLUS and our Cool Pax[™] technology results in longer and more flexible cooling options
- Front zipper closure with mesh ventilation and scoop neck
- Ideal for motocross riders, cyclists, race car drivers and any athlete working to improve performance and minimize the affects 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
- Comfortable quilted nylon exterior with
- HyperKewl[™] PLUS fabric interior, water repellent nylon liner, and black poly-cotton trim

COOLING VE

- Sizes: S, M, L, XL, 2XL, 3XL
- Colors: Blue, Black, Silver

POWERED BY

COOLPAX[™] & Hyperkewl[™] Plus

CoolPax[™] is our Phase Change Material (PCM) cooling technology. It uses a non-toxic carbon-based liquid that freezes at 58F/14°C and remains at that temperature for 2-3 hours.

Our unique HyperKewl™ PLUS fabric absorbs, stores and releases water within the multi-layered structure. Water is "released" through evaporation, energy is consumed, and a chill effect is created.

- 1. Place CoolPax[™] inserts in freezer or ice water for 35-40 minutes
- 2. Submerge the garment in water for 1-2 minutes
- Gently squeeze out any excess water
 Insert CoolPax[™] into garment pockets
 Garment is ready to wear



5.

<u>COOLPAX™ Inserts</u> Polyurethane Outer Material Phase Change Material: 58°F Activation: Ice Water or Refrigerator Activated Duration: up to 3 hours