TechNiche Phase Change Cooling, Powered by Cool Pax™

CoolPax™ is our Phase Change Material (PCM) cooling technology that is non-toxic and non-flammable. CoolPaxTM freezes at 58°F/14°C and stays at that temperature for 2-3 hours. Compared to water, CoolPax™ activates faster, stays cool longer, are lighter in weight, and remain a cool and comfortable temperature that will not cause ice burn. See MSDS for safety details.

HOW TO USE:

- 1. Simply place CoolPax[™] inserts in freezer or ice water for 35/40 minutes
- 2. Insert activated CoolPax™ into garment
- 3. Your CoolPaxTM Item is ready to wear!

Main Products for Your Market

4531 TechNiche HYBRID SPORT VEST, Powered by Cool Pax™ is available in Mid Blue, Silver and Black. Sizes S-3XL 6626 TechNiche Phase Change Cooling VEST Powered by Cool Pax™ available in Mid Blue, Khaki, Black, M/L (100-175lbs), L/XL (175-250lbs), XXL (250-300lbs)

6626LT TechNiche Phase Change Cooling LITE VEST, Powered by CoolPax™

6665V TechNiche CoolPaxTM Extra Insert Sets (Set of 4) w/hook and loop attachment

Note: Every 6626 Vest comes complete with a Cooler Bag for easy recharge and transport. Extra inserts can be purchased for all of these items.

Key Selling Points

- → Great for pre-cooling and post cooling when competing to reduce heat fatigue and heat stress.
- → Only solution available for people working or playing in environments with limited air flow such as enclosed arenas or within heavy protective gear.
- → Best way to provide constant, comfortable temperatures for 2-3 hrs

Famous Users

Ferrari and McLaren F1 Teams, Tour De France Winner Alberto Contador and HTC Columbia Cycling Team

Competition

Main competition is an ice vest. They are heavier, last only 1-1.5 hrs, can cause ice burn, and fluctuating temperatures as the ice melts. They also provide a very uncomfortable cold feeling for the user and can cause chills.

Pricing Example

ltem	MSRP	ltem	MSRP
6626	\$189.99	4531	\$199.99
6665-V	\$141.99	7065-V	\$137.99
6626LT	\$159.99		

^{*}See your company for complete pricing and details.

Additional Information

www.techniche-intl.com for MSDS and testimonials Contact: info@techniche-intl.com

6626LT

4531 6626 6665V