Tenacious Holdings, Inc. (dba Ergodyne)

1021 BANDANA BLVD E
SUITE 220
SAINT PAUL, MN
55108 UNITED STATES

CALL US
800-225-8238 or 651-642-9889

EMAIL US
support@ergodyne.com

COORDINATES
44°58'17.9"N 93°09'09.7"W



CHILL-ITS® 6667 WET EVAPORATIVE COOLING VEST - PVA

- PVA MATERIAL – Super evaporative material activates quickly and easily
- LIGHTWEIGHT COOLING – Advanced PVA cooling technology is lighter weight than other wet evaporative vests
- LONG-LASTING COOLING – Remains cool for up to 4 hours
- WORKS BEST IN DRY ENVIRONMENTS – Cooling abilities in humid environments may be decreased
- COMFORTABLE FIT – Side mesh panels for breathable, moisture-wicking comfort
- Machine washable – hang dry

ITEM #	SIZE	COLOR
12693	M	Blue
12694	L	Blue
12695	XL	Blue
12696	2XL	Blue

ORDER IN MULTIPLES OF: 1

The Chill-Its® 6667 Wet Evaporative Cooling Vest is made with a lightweight PVA material that provides immediate cooling relief to the core area. The lightweight construction is designed with breathable mesh panel siding making it more comfortable than other wet evaporative vests that can be heavy to wear. A front zipper offers an easy on/off, customized fit. For best results, we recommend this body cooling vest be worn over a t-shirt and not covered by other clothing

HOW TO ACTIVATE

To activate, simply run under water and wring out – no ice or refrigeration is needed. The PVA material is super evaporative and feels cooler than ambient air, keeping you feeling cool and comfortable for hours. Machine wash as needed and hang dry for longest life, the vest will stiffen as it drys. All PVA materials dry stiff – to reactivate and soften, run underwater.

Great for construction, landscaping, roofing, or anybody working in the heat. It can also be used to keep cool and reduce the risk of heat stress while gardening, hiking, playing sports and more.

For more information, visit **https://www.ergodyne.com/chill-its-6667-wet-evaporative-cooling-vest-pva.html**