Lakeland Cool Vest[®] - ECV50C



Cool Vest® is designed to be worn underneath any chemical suit to keep the wearer cool and comfortable in warm environments

- Uses phase change material pouches to maintain a cooling temperature of 14°C for up to 3 hours*
- Four pouches are inserted into pockets inside the vest; two in the back and two in the front.
- Pouches gradually absorb heat from the body so the wearer stays cool, resulting in improved work rates and productivity.
- Phase-change pouches are easily 'charged' by placing in a refrigerator, in cool water or simply in a cool area overnight.
- Cool Vest[®] fabric is 100% 180gsm cotton with pockets made in 100gsm polyester mesh.
- Available in two sizes : S-L and XL-XXL
- Available as a single vest with one set of cooling phase-change pouches.
- Sets of cooling pouches available separately so that one set can be charged whilst one is used to allow continuous working.
- * Subject to work type, ambient temperature and environment



The Cool Vest® can be worn with any chemical suit in order to enhance the bodies own ability to remove heat

by absorbing heat energy directly from the body.

The result can be improved moral, increased work rates and higher productivity. Alternatively to help workers stay more cool and more comfortable, try one of Lakelands range of Cool Suits® offering Type 4 to 6 protection against a range of hazardous dusts and chemicals.



Lakeland Industries Europe Limited

