



## MICROGARD® Outlast® PCM Vest

Outlast® is the original temperature-regulating technology. Outlast® technology balances your temperature through the use of patented Thermocules™ that absorb and store excess heat, releasing it when you need it most.

### The main benefits of products with Outlast® technology

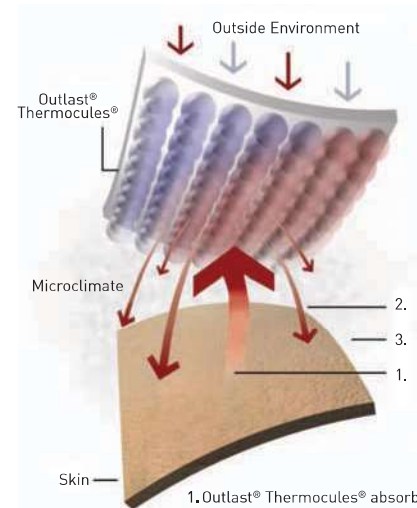
- Balances temperature
- Adapts to your thermal needs
- Reduces overheating
- Less perspiration
- Less chill
- Not too hot, not too cold

Outlast® Thermocules™ continually absorb, store and release excess body heat to balance temperature and humidity build-up.



Registered trademark of the Space Foundation, an initiative of the aerospace industry and NASA. Patented Outlast® Phase Change Technology is recognized by NASA as Certified Space Technology.

### How Outlast® Adaptive Comfort® Works



1. Outlast® Thermocules® absorb the excess heat
2. Stored heat is released to the body as needed
3. The result is a constant microclimate



## MICROGARD® SURE STEP™ Overshoes

The MICROGARD® SURE STEP™ Overshoes feature a revolutionary monofilament coating that offers excellent anti-slip properties (confirmed by independent laboratory tests).

This unique coating also makes MICROGARD® SURE STEP™ stronger and more durable than traditional CPE overshoes, resulting in a safer yet more economical product.

### Features include

- Liquid resistant material
- Lint free
- Generous sizing to accommodate shoe size 39-48
- Anti-static to EN1149-1
- Available in white or blue

For more information on our range of accessories, or if you can't see the accessory you are looking for, please contact Microgard Limited customer services

Tel: +44 (0) 1482 625444, email [sales@microgard.com](mailto:sales@microgard.com) or visit [www.microgard.com](http://www.microgard.com)

## MICROGARD® GLOVE LINK

Provides a splash proof seal without the need for additional taping. GLOVE LINK is compatible with most MICROGARD® and MICROCHEM® coveralls where a splash proof connection with chemical protective gauntlets is required.

NOTE: Chemical protective gauntlets must have a minimum cuff size of 325mm (13") and a smooth surface. If in any doubt on the compatibility with your chemical gauntlets, email the Microgard technical team: [technical@microgard.com](mailto:technical@microgard.com)

Each MICROGARD® GLOVE LINK set contains:

- 2 x Grooved cuff adapters
  - 4 x Rubber o-rings
- (One adapter and two rings are required for each glove connection)

