



POLAR THERMAL PACKAGING LTD

10L Carry Bag

Product code: P10CB

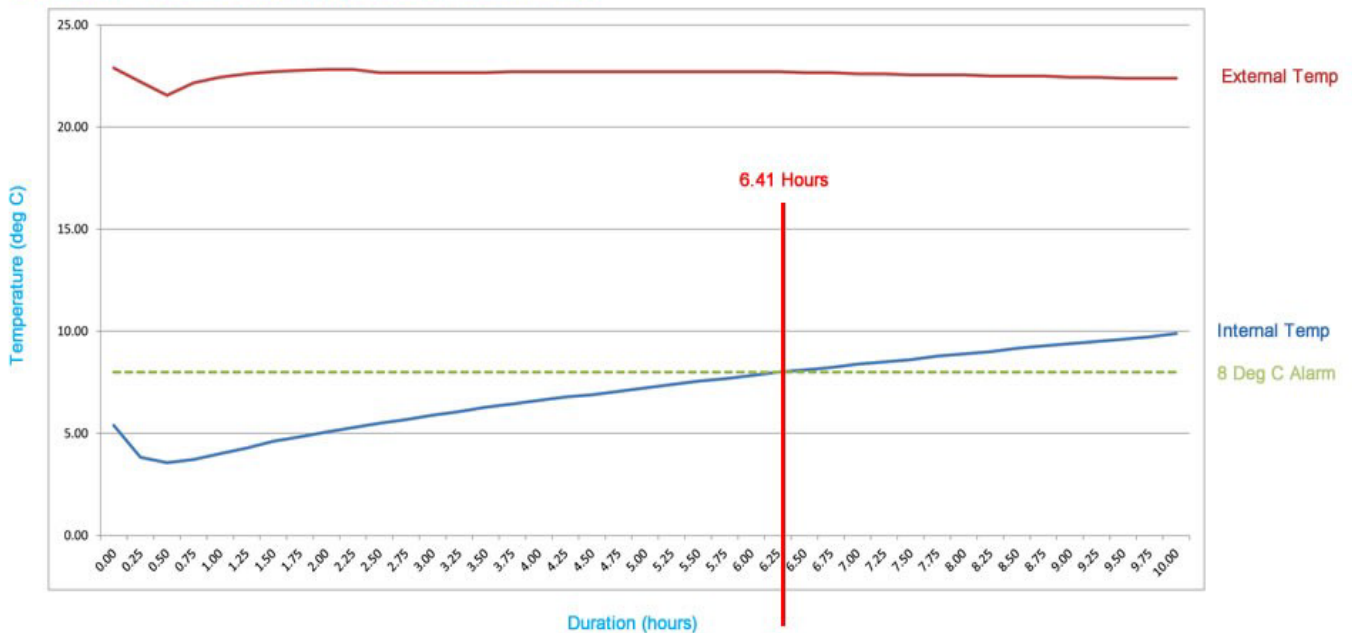
Used to transport and store vaccines and other medical products. Suited for community hall or school vaccination programs. Can be supplied with cool blocks to extend thermal performance and thermal sheets between layers of vaccines.

A unique triple layer insulation developed from the NASA space programme. It comprises an inner reflective layer, a hollow fibre filler and a robust woven PVC. It is lightweight, hygienic, easily cleaned and complies with the UK and US safety requirements.



All products are waterproof, anti-fungal and have rot proof stitching

Polartherm Vaccine Bag Temperature Performance



Guarantee

All Polar Thermal Packaging products carry a two year guarantee subject to normal wear and tear.

Specifications

Storage capacity	10ltrs
Standard size vaccines	60-80
Larger PVT vaccines	30-40
Weight empty	0.5 kgs
External surface material	Cotton coated PVC
Internal lining material	Cotton coated PVC
Insulation material	Patented Polar Thermal material
Insulation thickness	45mm
External dimensions	w: 400 h: 200 d: 270
internal dimensions	w: 350 h: 170 d: 230
Fixings	Zip
Thermal conductance (w/m ² .k)	1.01 ± 0.1
Thermal conductivity (w/m.k)	0.05 ± 0.005

