

THERMARMOUR[®]

XTREME

EVAC 2.0

Hypothermia Evacuation Bag



Product Code	OB605-56230---OVEM57
Basic UDI-DI	506088527THERMF8
GTIN	05061035930149
Size	56cm x 230cm
Material	THERMARMOUR Xtreme 6-layer laminated fabric
Buy Online	www.interweavetextiles.com

If you have any safety concerns regarding the device,
please inform THERMARMOUR and the MHRA.

2026-03-17 V7 AB/LT



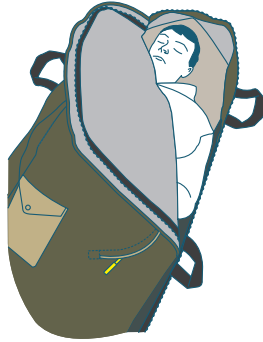
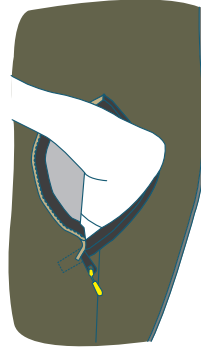
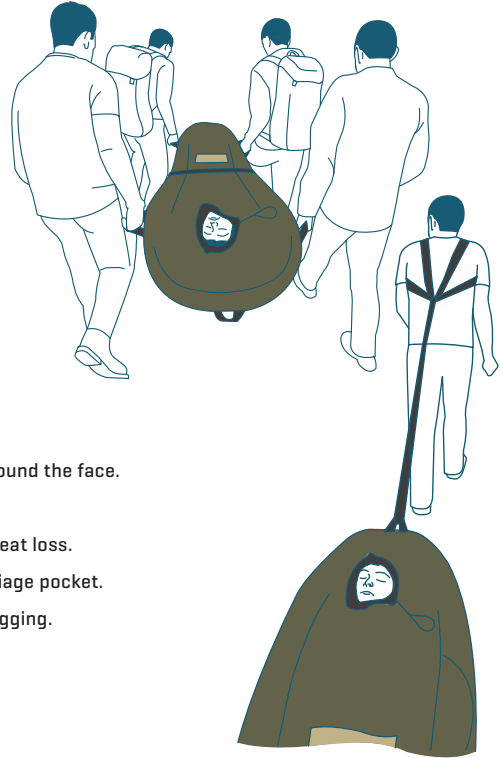
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Thermarmour is a trading brand of Interweave Textiles Ltd.
Interweave Textiles Ltd is a company registered in England & Wales: 05267141
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<https://specculo.com/>



EC REP

1. UNPACK**2. SECURE****3. EXAMINE****4. EVACUATE**

- Lay the patient on the inner bag base, making sure the face access point is positioned around the face.
- Close the zips and adjust the straps to secure the casualty as required.
- Four access panels allow for easy casualty monitoring and treatment, while minimising heat loss.
- Any patient records/key information can be recorded and stored using the transparent triage pocket.
- To aid with casualty transportation, there are 8 carry handles as well as a harness for dragging.

Intended Purpose:

THERMARMOUR is intended to help minimise loss of body heat and can be used continuously as appropriate to the user's needs and environment.

Indications For Use:

Temperature management of trauma casualties, patients in the perioperative setting or those with/or at risk of hypothermia.

Patient Target Group:

Those experiencing or vulnerable to hypothermia.

Users:

Suitable for use by both laypersons and medical professionals.

Storage, Handling and Disposal:

Keep dry and store away from direct sunlight until needed. Inspect THERMARMOUR Xtreme products before use; damage, significant wear, tear, or destruction can reduce their enhanced properties. Any items showing these signs should be removed from circulation and replaced. Unless clinically soiled, wipe clean with a mild detergent solution and warm water, rinse with clean water, and dry thoroughly.

Please follow local guidelines to ensure all components, including packaging, are recycled or disposed of safely, as misuse may pose a suffocation risk.

Clinical Benefits:

When used in hypothermia-inducing environments, THERMARMOUR demonstrated a maximum temperature change of 0.66°C and reduced the incidence rate of hyperthermia to 1.8%.

Performance Characteristics:

Studies concluded that, in a medical setting, THERMARMOUR was comparable to Forced Air Warming across all measured outcomes, including maximum temperature change, post-anaesthesia care unit stay duration and the incidence of shivering, hypotension, arrhythmias and surgical site infections. In the clinical studies analysed, THERMARMOUR also demonstrated a favourable thermal discomfort rate, improved hypothermia outcomes and a shorter time to achieve target temperatures.¹

Considerations:

THERMARMOUR is designed as a passive warming aid and should not be used as the sole intervention or a substitute for professional medical treatment. In cases of moderate/severe hypothermia, extreme environmental exposure, or physical injury, additional warming measures and/or medical care should be sought as needed.

Risks, Precautions and Contraindications:

Following trial and testing, no known residual risks or side effects have been identified. However, incorrect reuse may increase the risk of skin irritation and abrasions. THERMARMOUR should not be used in conjunction with forced air warming or MRI scanners.²



If there is any damage identified upon receipt, please contact sales@thermarmour.com before use.

¹ Clinical Evaluation Report available on request.

² Risk Analysis available on request.