



Aluminum Tents Inner Liners

Product Images



Short Description

LANCO inner liners decrease the heat flow between the inside and the outside, thus making it easy to reach comfortable temperatures with energy savings.

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LANCO inner liners for aluminum tents decrease the heat flow between the inside and the outside, thus making it easy to reach comfortable temperatures with energy savings.

SG + DV tents:

The inner liner is made of cotton-polyester fabric 50%/50%, weight approx. 280 g/m², color off-white, optional firmly sewn-in flooring, made of both sides PVC-coated polyester fabric, weight 610 g/m², color grey.

SG FR tents:

The inner liner is made of 100% cotton fabric, weight approx. 280 g/m², color light-grey, flame retardant (Classe 1 UNI 9177, equals B1/M2 acc. to DIN 4102), with firmly sewn-in flooring, made of both sides PVC-coated polyester fabric, weight 610 g/m², color grey.

Inner liners have gable entrances, windows and passages for cables and climatization hoses, depending on the tent configuration.

Benefits:

- High thermal insulation performance
- Designed for special climatic conditions
- Increased living comfort with easy installation
- Up to 50% less power consumption for heating & cooling

Additional Information

Application area	Civil Defence, Triage, Field Hospitals, First Aid Posts, Military, Accommodation and Catering, Police/Gendarmerie, Industry and commerce, Weatherproof Shelter for Sensitive Equipment and Workshops, United Nations, NGOs/Humanitarian organizations, Associations & Youth groups – tent camps, Fire department, rescue service and aid organizations
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