

Thermal packaging 

INSU PACK 48 HOURS



CATEGORY

Isothermal packaging

Insu Pack 48h

DESCRIPTION

Isothermal packaging for over 48 hours is made from high-density polyurethane, which provides an excellent thermal barrier.

The thermal conductivity of high-density polyurethane is extremely low, making packaging made from this material ideal for long-duration transport or exposure to extreme outside temperature conditions, etc.

Ideal for especially delicate products that require a complete guarantee of preservation of their thermal properties.

These packages offer the best isothermal performance on the market, being completely airtight and suitable for use with dry ice or with accumulators.

FEATURES

- ✓ Isothermal
- ✓ Recycled materials
- ✓ Liderpark Award
- ✓ Foldable

DETAILS

- This is the best performing isothermal packaging system on the market.
- Composed of a cardboard box and high-density polyurethane foam plates.
- This packaging ensures that products will not break the cold chain during long-duration transport.
- High-density polyurethane provides an excellent thermal barrier that substantially improves the performance of materials like EPS.
- Combined with an outer packaging of corrugated cardboard, it forms a solid, durable set with exceptional thermal insulation conditions.

ADVANTAGES

- The best isothermal performance on the market.
- Sealing options to enhance airtightness. Suitable for use with negative cold accumulators or dry ice.
- Food-safe.
- Handles for easy opening and handling of the lids.
- Various thicknesses depending on the required isothermal capacity.
- 100% customizable dimensions.
- Customizable outer box through single or multi-colour printing.
- Various qualities of cardboard according to needs.
- Technical department advice for the proper adaptation of your products.

