

Thermal packaging 

INSU PACK 24 HOURS



CATEGORY

Isothermal packaging

Insu Pack 24h

DESCRIPTION

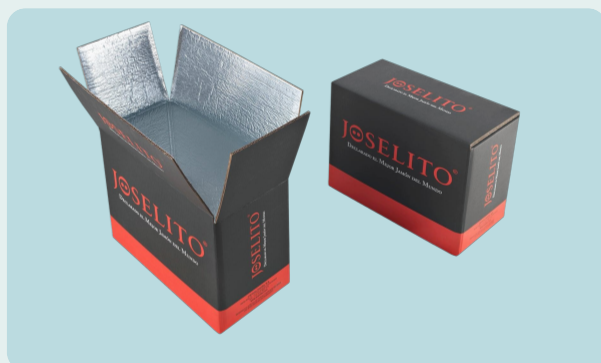
This is a packaging made of corrugated cardboard with a layer of reticulated polyethylene foam on its inner side, thus serving a thermal insulation function.

With this packaging, we can maintain a controlled temperature in shipments for up to 24 hours, whether using the box alone or with the use of cold accumulators or other refrigerating elements.

We manufacture the packaging to measure, so we can fully customize it. We can include dividers, hives, or any accessory your packaging may need.

FEATURES

- ✓ Liderpack Award
- ✓ Recycled materials
- ✓ Isothermal
- ✓ Foldable



TECHNOLOGY

- As a result of our collaboration with the Heat Transfer Technology Centre of UPC, we have exclusive software for the design of isothermal packaging.
- Our laboratory is equipped with two climate chambers, a precision cutting table, and precision instruments calibrated by CTTC.
- We use test packages manufactured by the University of Bristol.
- We have a team of professionals dedicated exclusively to designing packaging for our InsuPack division to ensure the cold chain of your products is maintained.

DEVELOPMENT

We have developed a range of positive flexible accumulators to extend the preservation of the cold chain.

- ✓ With our own formulation, we have optimised the freezing time of the accumulators in relation to the standards available in the market.

Longer defrosting time thanks to the aluminised material of the accumulator.

- ✓ Customisable, highly resistant to compression, and more economical than rigid isothermal accumulators.

STANDARD SIZES FROM 200CC TO 1000CC.

SOLUTIONS IN 24-48 HOURS

- ✓ We manufacture cardboard packaging with:

FOAM



ALUMINISED FOAM



Save space in the warehouse, thereby increasing logistical efficiency.

- Food safe.
- Customisable.
- Easy to recycle.