

Thermal packaging 

CARDBOARD ISOTHERMAL CONTAINER



CATEGORY

Isothermal Packaging

Large Isothermal Containers

DESCRIPTION

Our isothermal containers consist of a cardboard cover and rigid polyurethane foam walls laminated with Kraft and aluminum on the inside as low thermal conductivity elements.

They are particularly suitable for the transport and storage of products that require the maintenance of specific thermal conditions. The high insulating value of the polyurethane walls also makes it a solution with great autonomy.

It has a high thermal insulation capacity, and the mechanical properties in relation to impacts and abrasions ensure that the material is received by your customers in optimal condition.

FEATURES

- ✓ Isothermal
- ✓ Heavy Duty



DETAILS

- High-capacity isothermal containers, made up of exterior packaging in cardboard or polypropylene and an interior composed of high-density polyurethane foam panels laminated with kraft and aluminium. These containers are particularly suitable for the transport and storage of products that require maximum thermal protection, as the high insulating power of the polyurethane walls gives these containers a significant autonomy. The use of the container along with accumulators or the option of dry ice makes them suitable for long-duration transport. These unprinted containers are available from a single unit.

ADVANTAGES

- High thermal insulation capacity. Great impact resistance, abrasion, etc. Easily customisable in dimensions and formats. Different thicknesses of polyurethane to optimise the desired response of the product. Optionally printed based on the quantity requested. Inclusion of dividers, etc., according to needs. Technical department advice for the proper adaptation of the product. Possible incorporation of a cardboard pallet, perfectly integrated into the set.

