

TP BOX



CATEGORY

Large containers

Reusable containers

DESCRIPTION

The TP box is a reusable container made up of a polypropylene pallet base, a highly durable foldable plastic strap, and a polypropylene lid to allow for stacking multiple containers. It is equipped with closure clips.

This foldable container allows for numerous applications. It is stackable and available in various dimensions. We offer customization options, including the possibility of adding skids or creating appropriate windows.

- Container made from alveolar PP.
- From 1000 to 3000 grms/m2.
- High durability and resistance.
- Pallet and lid made from reinforced high-intensity PE.
- We adapt to the real needs of the product, creating interiors or modular formats. Replaceable closure systems for the base and lid in case of breakage.
- Collection service for broken containers for replacement and recycling.
- Available sizes 1200x800 and 1200x1000.
- Made from cellular polypropylene.
- We adapt to any size, using both plastic and wooden pallets.
- High durability and resistance.
- Closure systems for the base and lid with Velcro, clips, etc.
- Customizable with the client's branding.
- Option for different box colours depending on quantity.

FEATURES

- ☑ Reusable
- ☑ They are foldable.
- ☑ 100% Recyclable

PLASTIC PROTECTION

- Our technical design team creates protection and fastening systems for containers of all sizes.
- We work with cellular polypropylene, honeycomb, foams, etc.
- These systems are delivered folded or placed in the container to reduce storage space.
- We work with different weights and thicknesses to provide the best strength and durability for the product.
- Fastening and anchoring systems for products to ensure they are perfectly immobilised.

ECO-DESIGN

- We work with mono-material products to make recycling easier and more efficient.
- Our design process is based on maximum weight and space efficiency to reduce CO2 emissions.
- By researching new plastic materials, we reduce the amount of plastic used while maintaining or improving the mechanical capabilities of the products.
- We remove damaged containers, replacing them with new ones and managing waste disposal.

