

Large containers 

OCTABIN FOR FROZEN GOODS

CATEGORY

Large containers

Octabin for solids

DESCRIPTION

Octabins for bulk frozen products require special mechanical properties, as they carry large amounts of weight and operate in humid and cold environments.

Additionally, they must be able to operate without a lid during transport to allow cold air to circulate well among all products.

At Font Packagin, we have over 20 years of experience manufacturing this type of container and we support you throughout the design, creation, and use of the cardboard Octabin in your facilities.

FEATURES

- ☒ 100% Recyclable
- ☒ Heavy duty
- ☒ Bulk goods

DESIGN

- Octabins for frozen goods are characterized by the reduction of the short side dimensions, which improves their internal capacity.
- They are manufactured in irregular shapes and with high-quality cardboard that has excellent mechanical properties.
- We can produce containers in various qualities and sizes.
- They are suitable for use in food and humid environments.
- This product is 100% customizable, recyclable, and biodegradable.

ADVANTAGES

- The container is presented folded, reducing storage space.
- It is suitable for export without the need for treatments.
- Closure systems include tails, tapping, or staples.
- A versatile system that adapts to the mechanical needs of the product.

STANDARD MEASUREMENTS

Art.	Measurements	Reg/Irreg
10181004/01	1200x800x1850	Irregular
10680004/01	1175x775x1000	Irregular
1068000/01	1175x775x1820	Irregular
11241001/00C	1180x785x950	Irregular
11759001/00C	1200x800x800	Irregular
11759002/00C	1200x800x1670	Irregular
12419012/00C	1200x1000x1150	Irregular
12419008/00	1137x742x1700	Irregular
12419003/00	1200x800x1050	Irregular
12419001/00	1200x800x1850	Irregular
12419007/01	1200x800x1015	Irregular
12444001/00C	1200x1000x955	Irregular
12444002/00C	1200x800x600	Irregular
19799003/00	1200x1000x1875	Irregular
19799004/00	1200x1000x1000	Irregular
20487011/01	1200x800x1700	Irregular
20487018/01	1200x800x1000	Irregular

- The heights of all measurements can be modified.

