


MADE IN FRANCE



**THE REUSABLE
RANGE**

R'BOX

by Firplast

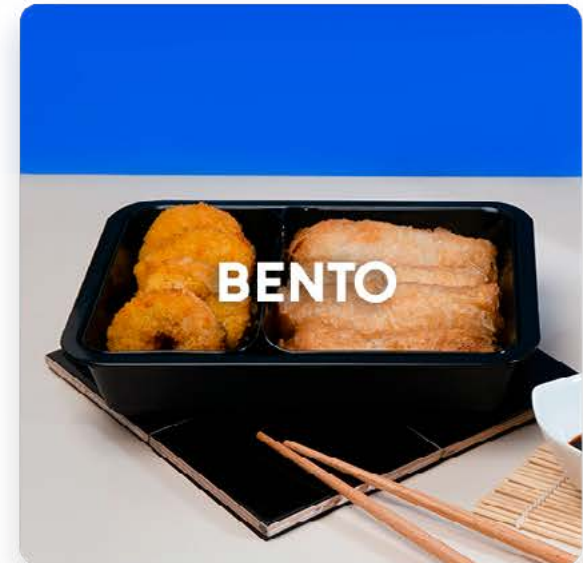


THE R'BOX RANGE : REUSABLE PBT CONTAINERS FOR ALL CATERING PLAYERS

Year after year, the food industry evolves and so does food packaging. We make it a point of honor to provide the best advice to professionals who wish to turn to ecological and environmentally friendly products throughout their life cycle.

Firplast has thus coupled its product offer with a service offer. A solid, durable and responsible packaging, which can be part of a consignment logic.

Discover our new range of reusable containers, for a responsible approach : [R'Box containers](#).



RE-USE IN THE RESTAURANT INDUSTRY

A (R)EVOLUTION IN THE CONSUMPTION PRACTICES OF THE PACKAGING SECTOR

To meet the expectations of catering professionals and new legislation, Firplast has been committed for several years to developing reusable containers. To go further in the responsible approach, the group has developed this year a global offer, which now includes the design, manufacture and consignment of these new containers in order to respond to new environmental and social issues.



The AGEC law is a legislative text of the French State in response to the new environmental stakes imposed by the observation of the quantities of waste consumed by the companies.

This text, which aims to regulate the production and management of waste from all professional actors, aims to reduce waste and to change consumption practices in a sustainable way.

In 2021, the CITEO agency will publish a report based on the results of the consultation with all stakeholders on standard reusable packaging.

The objective? To standardize reusable packaging in order to facilitate access to these new containers for all catering actors. The report recommends a number of materials, including the use of PBT (polybutylene terephthalate).



WITH ITS R'BOX RANGE, FIRPLAST TICKS ALL THE BOXES!

The R'Box range of reusable containers meets all the standards proposed by the CITEO report and allows restaurant owners to integrate a reusable offer to their brand in order to meet the new environmental challenges without changing their habits.

The use of PBT material, recommended by the CITEO report, allows us to offer containers made of fully recyclable material. This top-of-the-range material is resistant to temperature (hot/cold), to shocks, and is perfectly adapted to industrial dishwashers.

At the end of their life cycle, the containers can be returned to Firplast for recycling into other non-food product categories (fast-food trays, office partitions, etc.).

Caractéristiques	Validation
Empilable	OK
Encastrable	OK
Facile d'utilisation	OK
Dépliable facilement	OK
Stable au frigo	OK
Aspect qualitatif	OK
Design attractif	OK
Transparence de la base ou du couvercle	OK
Ouverture suffisante	OK
Frigo	OK
Congélateur	OK
Micro-onde	OK
Maintien en température	OK

Caractéristiques	Validation
Conduction de la chaleur	OK
Barrière vapeur d'eau	OK
Barrière gras	OK
Barrière organoleptique	OK
Résistance à la friction	OK
Résistance aux chocs	OK
Résistance aux rayures	OK
Résistant au lave vaisselle	OK
Foodsafe	OK
Pas de coloration après usage	OK
Recyclage*	OK
Coût	OK
Thermoscellable	OK

A RANGE DEVELOPED BY AND FOR RESTAURANTS !

These packages have been developed with and for restaurateurs in order to offer a universal range that responds to all the problems of transport, conservation and re-use :

hermeticity, durability, solidity, modernity, dishwasher compatibility, stackable, heat-sealable, ...



Discover the R'Box range, a range declined in different formats adapted to all uses, and for all sectors.

- **Duo Bento and its 2 inserts 1150 ml**
- **Maxi Box re-usable bowl 1300 ml**
- **Medium Box re-usable bowl 1000 ml**
- **Small Box re-usable bowl 360 ml**
- **Sweet Box dessert cup 300 ml**
- **GN 1/8 tray 540ml**





SO, READY TO MOVE ON TO RE-USE ?

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