

INTERIORS FOR DANGEROUS GOODS



CATEGORY

Protection and fixation

Moulded Cellulose

DESCRIPTION

Cellulose interiors are made entirely from recycled cardboard, making them 100% recyclable. Approved for use with cardboard boxes for the transport of ADR liquids, they require no assembly and their interlocking delivery system reduces storage space.

Specifically designed for chemical or pharmaceutical products. We offer standardized designs and sizes in stock.

FEATURES

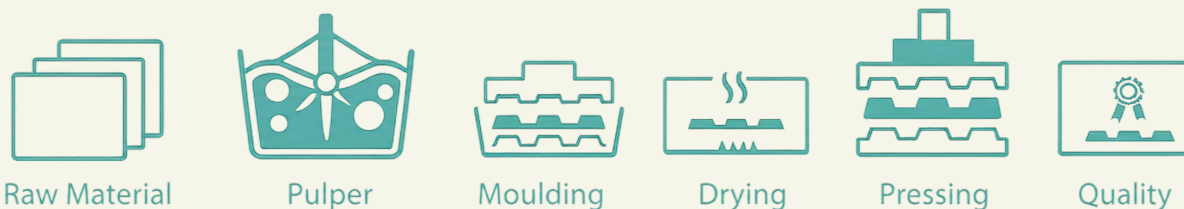
- ✓ Recycled materials
- ✓ 100% Recyclable
- ✓ ADR-Hazardous Goods
- ✓ Approved
- ✓ Protection



MOULDED CELLULOSE

- Moulded cellulose is a 100% recycled and recyclable product made from recovered paper and water.
- Through a moulding and drying process, we create packaging that perfectly adapts to the products being packed.
- We design the moulds and control the production process to achieve the most efficient products.
- We manufacture custom products and also offer standard products.

PRODUCTION PROCESS



HAZARDOUS GOODS

- We manufacture trays for the protection of glass bottles prepared for UN certification in ADR categories, along with our ADR boxes we certify and approve the packaging for the shipment of hazardous products.

Reference	No. of Bottles	Litres	Set Dimensions
FBP11	1	1	140-140-89sup 140-140-101inf
FBP125	1	2,5	186-186-136sup 186-186-145inf
FBP14	1	4	204-204-175sup 204-204-125inf
FBP61	6	1	380-255-105sup 380-255-75inf
FBP425	4	2,5	362-362-150sup 362-362-117inf
FBP44	4	4	363-363-120sup 363-363-170inf