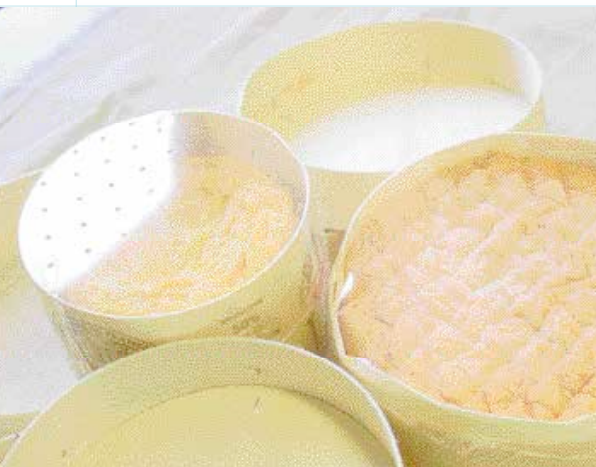


Bolfresh®

BFP·BXP·BYP

High breathability polyolefin films

- Microperforation ensuring optimum gaseous exchanges
- Excellent machinability for mastering packaging costs
- Designed for food contact



APPLICATIONS

Bolfresh® BFP is a very high stiffness film with sealing properties targeted at long-shaped products on horizontal flow-wrappers.

Bolfresh® BXP et BYP are centerfolded films showing high shrink properties for packaging round-shaped products on L-sealers, and optimized gas transmission properties for cheese wrap.



Pack & Protect



GASEOUS EXCHANGE CONTROL

Perforation	P14	P68	P888	P889
Pattern				
Number of holes/dm ²	25	54	2 000	2 000
Diameter of holes in µm (+/- 200 µm)	650	1 000	500	700
Water vapour permeability 38°C, 100%RH (g/m ² /24h)	330	700	3 000	4 000

To the Bolfresh® outstanding performance can be added **Bolloré's secured manufacturing and quality standards:**

FOOD CONTACT COMPLIANCE

This Bolloré film complies with the applicable EC and USA regulations. Full details (with the conditions of use) are given on the Declaration of Compliance for food contact (this document is available on request).



CERTIFICATIONS

Bolloré facility manufactures the packaging films according to the food safety standard BRC/IOP (British Retail Consortium, Institute of Packaging), as well as ISO 22000.



TRACEABILITY

Bolloré ensures the traceability of the materials and items manufactured at all production stages, including raw material, production and shipment.

TECHNICAL FEATURES

	BFP 14 microns	BXP 13-15 microns	BYP 15 microns
Gloss (%)	115		
Haze (%)	2,5		
Shrinkage (%) at 120°C	25	40	60
Presentation	Singlewound (S)	Centerfolded (C)	Centerfolded (C)
Roll length (m)	2 500	1 500	1 335
Internal diameter (mm)	76,2		
Available perforations	P889	P68 - P888	P14 - P68
Width (mm)	305-315-330 350-365-380 420-470-500 600-650	200-250-300 350-400-450 500-550-600	

> **For more information, please contact our sales department.**

The technical features of the products defined herein are given for typical values. They are guides for the use of the quoted films and are not for use as limiting specification.

Users have to ensure that they are suitable for specific applications as performance may vary with processing conditions.

Properties and performance are subject to change and Bolloré keeps the right to modify the definition and properties of its products without prior notice.