



LIDTING SHRINK FILMS LIDTEC®

BOLLORE
INNOVATIVE THIN FILMS

RELY ON OUR EXPERTISE...

With its **LIDTEC®** range, **Bolloré Innovative Thin Films** offers high-performance lidding films for food products packaged in tray. Available in permeable or barrier versions, incorporating recycled content and designed for a wide range of applications, our solutions help preserve freshness, protect products, and enhance on-shelf presentation.

To support your growth and future developments, **Bolloré ITF** is expanding its production capabilities with a **new Triple Bubble line** coming on stream by the end of 2026. Dedicated to 23 to 35 µm barrier lidding films, this new capacity will further strengthen our ability to deliver ultra-thin, resource-efficient solutions and minimize material consumption.

A wide range adapted to your fresh products

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Protects against external contamination
- 

High optical quality
- 

Hermetic closure, without leaks of exudates
- 

Enhanced presentation with a smooth, wrinkle-free film
- 

High resistance to aggression
- 

Thickness reduction compared to laminated films
Increased roll length, leading to fewer roll changes
- 

Anti-fog properties
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Compatible with all tray sealing machines on the market
From semi-automatic systems to high-speed production

 **Printable film to strengthen your in-store communication**



Barrier solutions for extended shelf life of fresh products



LIDTEC SOFT

Barrier lidding film with **controlled shrink properties**

200 Standard Medium shrink	100 More stabilized Soft shrinkage	300 More shrink high shrinkage
23, 25 & 35 µm	25 & 35 µm	25 µm
PE & PP sealant	PE sealant	PE sealant



LIDTEC -R2

Barrier lidding film incorporating 10% PE from **advanced recycling**

23, 25 & 35 µm
PE sealant
3 shrink levels: 100 > 200 > 300 Low Medium High



LIDTEC LB 500

Permeable, non-barrier lidding film with **high shrink properties** suitable for **protruding products**

15 & 21 µm
PE sealant
Recyclable

Storage:

The maximum prolonged storage temperature is 32°C, at 80% relative humidity, for a maximum period of one year.
The antifog effect is guaranteed for up to 6 months after shipment.

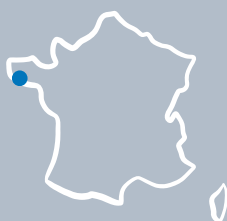
Food contact:

The film is suitable for food contact in accordance with European and FDA regulations.



Bolloré ITF specialist in ultra-thin films for food packaging and display applications

made in France



***with a converting facility in
Dayville, Connecticut***



Odet - Ergué-Gabéric
29556 Quimper Cedex 9 - France
+33 (0)2 98 66 72 00
BOLLOREFILMS.COM

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