

Lidding Film

High-Performance Sealing Solutions for Rigid Trays

Tadbik's Lidding Films portfolio is designed to deliver **reliable sealing, excellent shelf life, and optimal consumer experience** across a wide range of rigid tray materials and food applications.

Our solutions combine **advanced seal performance, material versatility, and process compatibility**, enabling food manufacturers to select the right lidding film for every product, process, and market requirement.

Key Benefits



Wide Compatibility

Compatible with a wide range of rigid tray materials and packaging formats



Sealing

Multiple seal options tailored to product requirements, shelf-life needs, and consumer convenience



Processes

Designed to perform reliably in demanding filling, thermal, and post-processing conditions



Sustainability

Available in both multi-material and mono-material structures to support recyclability goals

Seal Types

Easy Peel

Clean and controlled opening, ideal for fresh and refrigerated food applications.

Strong Peel

Enhanced seal strength while maintaining consumer-friendly opening performance.

Lock Seal

Hermetic sealing for high-temperature processing and extended shelf-life products

Reclosable

Convenient open-close functionality for multi-serve and on-the-go applications.

Film Structures

Available in **PP, PE, and PET-based structures**, enabling flexibility in material selection and packaging design.

Multi-Material Structures

High-performance solutions offering broad compatibility across tray types and processing conditions.

Mono-Material Structures (PET)

Designed to support recyclability goals without compromising sealing performance.

Advanced Finishes & Functional Enhancements

Tadbik's lidding films can be enhanced with a range of advanced finishes to support functionality, branding, and consumer safety



High-Resolution Printing

Premium shelf presence and strong brand differentiation



Anti-Fog

Clear product visibility throughout shelf life



Tamper Evidence

Visible protection to enhance consumer trust



High-Barrier

High-barrier structures for extended shelf life and demanding applications

Lidding Film

Technical Compatibility Overview
By Tray Material and Process

Marking & Perforation Capabilities

Tadbik provides advanced marking and perforation solutions designed to enhance opening performance, product functionality, and packaging differentiation. Our in-house converting capabilities allow precise control over tear behavior, ventilation, and design execution – tailored to each product and application.

Mechanical Perforation

Engineered perforation patterns for controlled venting, product respiration, or functional opening features.

Laser Scoring

High-precision tear initiation enabling clean, consistent, and consumer-friendly opening performance.

Shaped Laser Scoring

Custom-designed tear patterns that combine functional accuracy with branding and shelf differentiation.

Application Highlights

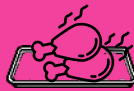
Fresh Cut Produce & Salads



Refrigerated & Frozen Foods



Ready Meals & Shelf-Stable Products



Hot Fill, Pasteurized & Retorted Foods



Technical Compatibility Overview

*By Tray Material and Seal Type

Tray type	PEEL				
	Easy	Medium	Strong	LOCK	Reclosable
APET/RPET	V	V	V	V	V
CPET	V	V	V	v	
PS	V	V	v		
ALUFOIL	V				
PP	V	V	V	V	
PE	V	V	V	V	V

Process Compatibility

Suitable for a wide range of packaging and post-packaging processes, including:

Hot Fill | Retort | HPP | Microwave | Oven

Technical Ranges

Custom ranges available upon request

Thickness range: 20–150 mic

Width range: 630–1400 mm

Tadbik’s lidding film solutions combine performance, flexibility, and design freedom – delivering reliable sealing solutions tailored to today’s food packaging challenges.



Let’s Seal It
Right

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