

Lidding Film

Freshness, Convenience
& Sustainability



Lidding films are essential to protecting food, preserving freshness, and extending shelf life – from fresh produce and herbs to cheese, meat, fish, and ready meals. At Tadbik, we leverage decades of packaging expertise to deliver advanced lidding film solutions that combine consumer convenience, premium visibility, and sustainable innovation.

Key Benefits



Freshness

Advanced barrier technologies preserve product quality



Visibility

High clarity and anti-fog films ensure strong shelf appeal



Convenience

Easy-peel and resealable formats for effortless use



Sustainability

Mono-material and recyclable options reduce plastic footprint



Seal Integrity

Reliable sealing across trays & applications

Lid Type	Applications	Processes	Key Features	Options
Easy Peel	Ready-to-eat salads; fresh produce; dry/fresh foods; canister wipes	HPP; microwave	Medium/high barrier; excellent organoleptic properties; high clarity/visibility	Micro/macro perforation; PCR structure; Anti-fog; Fresh Lid™ (hot/cold seal)
Strong Peel	Salads; fresh-cut produce; fruits; meat; cheese; compote	HPP; microwave; hot-fill; oven; retort	Wide seal temperature window; high seal strength; tight seal; contamination tolerance	Optional PCR structure
Lock (Non-Peel)	Salads; fresh-cut produce; fruits; meat; cheese; purée/compote; liquids	Hot-fill; HPP; microwave	Designed for HPP; withstands >80,000 PSI; hard-lock seal	Optional PCR structure
Resealable	Salads; fresh-cut; fruits; meat; cheese	—	Peel & re-seal through contamination; excellent clarity; excellent organoleptics; medium/high barrier; designed for recyclability	Micro/macro perforation; Anti-fog; Optional PCR structure; Fresh Lid™ (hot/cold seal)

Materials & Specs

- Structures: PET, PE, PP; mono-material
- Tray type: PE/PP/PS/APET/CPET/RPET
- Barrier Technologies: EVOH and high-barrier coatings
- Formats: Rollstock or pre-cut lids, tailored to trays and cups.

At Tadbik, our lidding films are engineered to keep products fresh, consumers satisfied, and brands sustainable. By combining advanced barrier properties, consumer-friendly formats, and recyclable solutions, we deliver packaging that performs across every application – from field to fork.