



Shrink Bundling Film

For Multi-Packs of Bottles & Cans

INDEVCO Plastics manufactures print ready retail grade and unprinted institutional shrink grade films that are sustainable and recyclable. We have multiple film grades that can be manufactured using 100% virgin FDA Polyethylene (PE) or up to 50% post-consumer recycled resin (PCR) or post-industrial recycled (PIR) resin. Using recycled material allows for decreased greenhouse gas emissions during production. Film recyclability reduces waste entering landfill.

Food and beverage manufacturers and bottlers use INDEVCO Plastics' Shrink Bundling Film to multi-pack bottles, jars, and cans for maximum security with excellent puncture resistance. Tight bullseye closures allow for easy carrying and handling. Shrink Bundling Film can be utilized alone or with corrugated trays.

Shrink Bundling Film has been tested for mechanical, optical, and processing performance and provides an outstanding combination of creep resistance, strength, and high shrink force properties required for pallet and load stability. Shrink collation films offer consistent performance across high speed, one and two roll shrink tunnel machine types.

A Sustainable Packaging Choice

Up to 50% PCR or PIR,
100% Recyclable, Plain
or Print-Ready



**RAW MATERIAL
REDUCTION**



**RECYCLED
CONTENT**



RECYCLABLE



How2Recycle

Prequalified Structures

Markets



Beverage



Pet Food & Animal Nutrition



Packaging Converting



Processed Food Packaging

Product Specifications

Product Specs	Lay Flat Width: Up to 102" Gauge: 1.0 mil – 7.0 mil Material: Polyethylene with up to 50% PCR and/or PIR Density: 0.930 g/cm3 C-fold for custom applications
Printing	Print-ready Printed film available in cooperation with our printing partners
Roll Dimensions	Core Options: Fiberboard or PVC Inner Core Diameter: 3" - 6" Roll Diameter: 14" – 45" (custom sizing available)
Product Performance	Tight bullseye closure Excellent puncture & abuse resistance High film clarity & gloss Optimal TD& MD shrink properties Available with high stiffness High load & transport stability For use with 1 roll & 2 roll heat tunnel machines

Shrink Bundling Film Materials

	Raw Materials		Packaging Recovery
	Virgin FDA PE	PCR and PIR PE	100% Recyclable
Shrink Bundling Film	✓	✓	✓

Shrink Bundling Film Benefits



Package Integrity

Shrink Bundling Film, with its high holding strength and creep resistance, keeps the contents within safe and stable through even the roughest of handling.



Easy to Carry

Tight bulls-eye closures provide a way to easily carry multipack products to their destination. Shrink Bundling Film allows for bottles, jars, cans, and containers to be moved more efficiently than unbundled products, resulting in less trips to retrieve products and faster unloading times.



Plain or Print-Ready

Unprinted Shrink Bundling Film allows multi-pack products to advertise themselves with exceptional film clarity or opt for print-ready film with a glossy appearance that meets your printing needs.



Shipping Cost Reduction

Heat-sealed film keeps products compacted, meaning more products can be shipped and stored without packaging taking up valuable space.

Ask about our Carbon Footprint Reduction Program to help you improve your company's packaging footprint