

Packaging Product Offering

Label Materials for a
Positive Consumer Impact



Who We Are

Brands demand consistent color, clarity, and finish across production runs. Flexcon’s label constructions deliver lasting visual impact, moisture and temperature resistance, and versatile finishes for virtually any packaging application.

Our sustainable options align with current PET, HDPE, and PP recycling processes, enabling clean material recovery without sacrificing performance or aesthetics.

Flexcon’s advanced label materials provide:

- Reliable adhesion and durability across plastic, glass, aluminum, and flexible packaging
- Resistance to moisture, abrasion, and product exposure
- Visual appeal that holds up from high-speed production lines to the shelf
- Broad print compatibility across flexo, digital, and hybrid platforms

For 70 years, Flexcon has been at the forefront of pressure-sensitive material innovation. We give brands smarter material choices that support sustainability goals while preserving premium look, feel, and functionality.

Index

- 2. Who We Are
- 4. Adhesives
- 5. Liners: PET vs 40# Kraft
- 6. Flexcon Service Programs
- 8. Sustainable Solutions
- 12. Food
- 13. Beverage
- 14. Personal Care & Cosmetics
- 15. Household Chemical
- 16. Reseal
- 18. Complete Product Portfolio

Multi-layer Constructions

Each component of Flexcon label construction plays a role in performance and sustainability.

Flexcon’s engineered films offer flexibility, conformability, and dimensional stability for demanding packaging and high-speed dispensing applications.

Advanced topcoats provide exceptional printability across multiple print technologies, including flexo, narrow-format UV inkjet, and HP Indigo.

Durable, conformable films contour to a variety of package types and resist deterioration, moisture, and humidity.

Specialized adhesives are made to help improve container recyclability and offer excellent adhesion for rigid, semi-squeeze and full-squeeze containers, and flexible pouches.

Optimized liners provide an excellent die-cutting base including Flexcon® TracRite™ polyester release liners made with up to 60% post-industrial recycled content, ensure reliable converting and dispensing performance.

Topcoat

Universal printability

Film

Durability and conformability

Adhesive

Superior adhesion

Liner

Versatile converting base

Choosing the Right Adhesive for the Application

Flexcon’s adhesive technologies are engineered for demanding environments, delivering long-lasting adhesion across a wide range of materials.

Match the adhesive to the specific performance attributes your application requires.

Performance Attributes	V-01	V-81	V-152RE	V-127RE
Initial Tack & Adhesion	●	●	●	●
Conversion Performance (die cutting, dispensing)	●	○	●	○
Low Temperature Performance			●	
Water Whitening Resistance	●	○	●	○
HDPE / PP Recycling Compatibility			●	●
Wash-off PET Recycling Compatibility			●	
Performance Packaging Squeeze Resistance	○	●	○	●
Optical Clarity (No-label Look)	●	○	●	○
Moisture / Humidity Resistance	○	●	○	●
Indirect Food Contact	○	○	○	○
High-Pressure Processing (HPP)	●		○	○
Typical Packaging Applications	Premium no-label look applications on plastic, glass, and aluminum containers. Excellent resistance to water whitening.	Ideal for low-surface energy containers, including PP and HDPE bottles used in squeeze and bath-and-body applications.	Wash-off PET beverage and food packaging applications designed to support PET recycling streams.	PE film labels used with HDPE containers, designed for PE recycling compatibility.
Good	Better	Best		
○	○	●		

PET Liner vs. 40# Kraft Liner

Cleaner. Faster. More efficient.

PET liners are engineered for reliable converting and clean dispensing, helping deliver a clean, premium on-package appearance.



Cleaner die-cuts

Fewer die strikes and web breaks



Shelf impact

Clearer no-label look



Dust free

No fiber transfer



Enables automation and high-speed dispensing



Support sustainability goals

Fewer rolls, fewer trucks, lower transportation intensity



Lowers total cost

More labels per roll, greater shipping efficiency

Why brand owners are moving to PET liners
In label constructions, even the liner contributes to sustainability. Choosing PET liners instead of traditional Kraft liners can support thinner constructions, reduce material usage, and improve consistency in converting. PET liners can also offer better opportunities for recycling and reuse within established recovery streams.

Flexcon Service Programs

We’ve streamlined our ordering programs to give you more control and faster access to our solutions.

Pre-finished

Pre-slit rolls or sheets that are already fully configured and ready to ship.

- No additional processing required

Flexcon® FlexChoice™

A fixed-length, any-width product selected from standard options.

- Choose from predefined configurations
- Leave the off-cuts with us

Quick-ship

Wide-web rolls finished to your specifications.

- Minimum order: full web width



FlexChoice™ Packaging Products



This program allows you to order custom widths of specific products with smaller minimums, and fast turnaround. Visit www.flexcon.com/FlexChoice to view the list of products, locations, and minimums.

FLX#	Flexcon® Products	5,000' Rolls, +/- 10% 3" core	10,000' Rolls, +/- 10% 6" core	Availability
056456	OptiFlex® CPP20413 (2 Mil Clear PP, TC, V-01 Adh., 1.2 Mil Poly Liner)	●	●	CA, MA, NE
060202	OptiFlex® CPP20416 (2.0 Mil Clear PP, TC, V-01 Adh., 40K-8 Liner)	●	●	CA, MA, NE
070377	OptiFlex® PP 200 Clear PTP V-81 TracRite™ 92		●	MA
064722	OptiFlex® Reseal™ 20133 (2.0 Mil Clear BOPP TC, High-Perf. Resealable Adhesive, TracRite™ 120)		●	MA, NE
070305	OptiFlex® Reseal™ PP 600 Clear V-133 TracRite™ 120		●	MA
070263	OptiFlex® EcoFocus® PP 200 H Clear TC-458 V-152RE TracRite™ 120		●	MA
056712	OptiFlex® WPP23413 (2.3 Mil White PP, TC, V-01 Adh., 1.2 Mil Poly Liner)	●	●	CA, MA, NE
070198	OptiFlex® EcoFocus® PP 220 White PCR V-01 120 Poly H-9 PCR		●	MA
070921	OptiFlex® PP 260 H White TC-380 V-01 TracRite™ 92		●	MA
060201	OptiFlex® WPP23416 (2.3 Mil White PP, TC, V-01 Adh., 40K-8 Liner)	●	●	CA, MA, NE
070378	OptiFlex® PP 200 White PTP V-81 TracRite™ 92		●	MA
064717	OptiFlex® Reseal™ 21133 (2.3 Mil White BOPP TC, High-Perf. Resealable Adhesive, TracRite™ 120)		●	MA
071122	OptiFlex® EcoFocus® PP 260 White TC-380 V-152RE TracRite™ 120		●	MA
056721	OptiFlex® MPP20413 (2.0 Mil Silver PP, TC, V-01 Adh., 1.2 Mil Poly Liner)	●	●	CA, MA, NE
064278	OptiFlex® MPP20416 (2.0 Mil Silver PP, TC, V-01 Adh., 40K-8)	●	●	CA, MA, NE
069057	OptiFlex® EcoFocus® 069057 (PE 300 F Clear V-127RE TracRite™ 120)		●	MA, NE
069058	OptiFlex® EcoFocus® 069058 (PE 300 F White V-127RE TracRite™ 120)		●	MA, NE
069593	OptiFlex® Thin EcoFocus® 069593 (PE 220 F White V-127RE TracRite™ 92)		●	MA



Sustainable Resources

Sustainable by Design

At Flexcon, sustainability encompasses a holistic view of emphasizing the well-being of people, continuous process improvements, and the development of sustainable products.

Our 2025 Sustainability Impact Report showcases our ongoing progress toward achieving our company goals for 2028.

Scan the QR codes below to learn more about what we're doing to be more sustainable. Read our Impact Report, and download our Sustainability Whitepaper.



Read our Impact Report



Download our Whitepaper

How Packaging Attributes Contribute to Sustainability



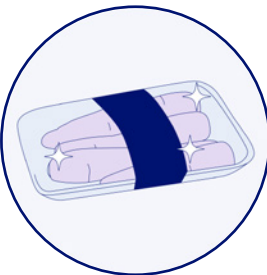
Less packaging waste

Less material along with design for reuse minimizes waste.



Recyclable materials

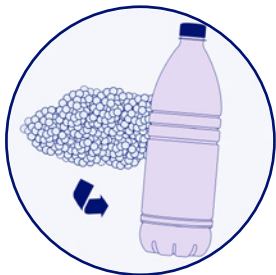
Made from materials that can be processed and reused. Wash-off technology enables the recyclability of PET containers.



Keeping products fresh

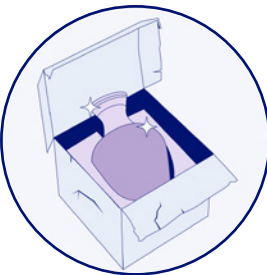
Barrier films extend shelf life and shorten the supply chain, cutting fuel use and emissions.

High-Pressure Processing (HPP)-compatible labels support processing to extend shelf life, maintain freshness, and minimize waste.



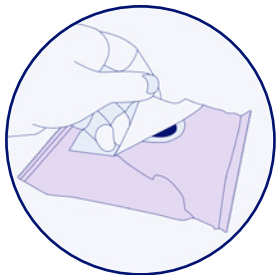
Recycled materials

Made from post-consumer recycled materials, such as labels made with 30% recycled content.



Protecting product

Efficient lightweight packaging prevents food waste, decreases energy consumption, and minimizes material usage.



Recycling convenience

Designed for easy recycling through processing methods.

Sustainable Solutions

Label solutions designed for recyclability of consumer packaging

Seventy percent of consumers say sustainable packaging influences their purchasing decisions, which is why we created the Flexcon® OptiFlex® EcoFocus® portfolio of labeling solutions.

APR approved OptiFlex® EcoFocus® recyclable-enabling constructions, wash-off adhesives, and films with post-consumer recycled content are designed to convert like traditional materials while supporting PET, HDPE, and PP recycling streams in food, beverage, home, and personal care applications.

The result is less risk, fewer press adjustments, faster time to market, and materials converters can confidently recommend, no matter the application.



All temperature wash-off adhesive

Designed for refrigerated and frozen applications, all-temperature constructions provide reliable performance across a service temperature range of -40°F to 212°F (-40°C to 100°C). They are compatible with High-Pressure Processing (HPP) and support improved PET container recyclability.

Rigid container recyclability

Achieve sustainability goals with BOPP and PE label materials designed for recyclability for PP and HDPE containers.

Post-consumer Recycled Content (PCR)

OptiFlex® EcoFocus® BOPPs with PCR content (along with paper and/or polyester release liners that feature PCR content) is made from post-consumer recycled materials, minimizing reliance on virgin plastics.

Cavitated BOPP: Cavitated BOPP films contain microscopic “cavities” that reduce density while increasing opacity and stiffness. The result is a lighter-weight film that maintains performance while using less raw material.

Featured Products

FLX#	FlexChoice™	Description
070198	●	OptiFlex® EcoFocus® PP 220 White PCR V-01 120 Poly H-9 PCR
070263	●	OptiFlex® EcoFocus® PP 200 H Clear TC-458 V-152RE TracRite™ 120
071122	●	OptiFlex® EcoFocus® PP 260 White TC-380 V-152RE TracRite™ 120

View our complete list of products on pages 18-23



Food Packaging Label Materials

Shelf appeal and performance from production to consumer use.

Flexcon offers brands the most engaging and best performing food packaging labels and materials that help them reach their sustainability goals. Label constructions are designed to enable recyclability and topcoated films for versatile printing options for rigid PET, HDPE, and PP containers.

Our food-compliant packaging label materials provide excellent resistance to water, humidity, and product contents. Printable via flexography, rotary letterpress, rotary screen, narrow-format UV inkjet, and HP Indigo. Films provide superior stability throughout the label converting process.

Topcoated polypropylene options deliver outstanding water and moisture resistance, helping graphics and text remain sharp and legible even in humid or refrigerated environments exposed to condensation.

Cavitated BOPP films feature microscopic cavities that reduce weight and material usage while increasing opacity and stiffness, providing a cost-effective, high-performance labeling solution.

Container Types:

Glass | Plastic | Rigid & Flexible

Challenges

- Peeling and flagging in refrigerated or frozen conditions
- Need for print durability and clean appearance
- Labels won't apply smoothly on curved, or irregularly shaped packaging

Flexcon Solutions

- Specialized adhesives withstand cold and wet environments
- Clear and white options offer exceptional clarity for high-impact graphics
- Conformable materials adhere to various container shapes



Featured Products

FLX#	FlexChoice™	Description
070921	●	OptiFlex® PP 260 H White TC-380 V-01 TracRite™ 92
023521		OptiFlex® PP 260 H White TC-380 V-81 TracRite™ 120
057273	●	OptiFlex® PP 200 H Clear TC-458 V-01 TracRite™ 92

View our complete list of products on pages 18-23



Beverage Label Materials

Premium look designed to enable recyclability and high-speed dispensing.

Premium label materials for beverage packaging engineered for aluminum, glass, and plastic containers. Clear and metalized films create eye-catching shelf appeal while delivering a high-end look and feel.

Designed with sustainability in mind, our beverage label solutions help support recyclability goals without compromising performance. Achieve a premium no-label look with clear film labels that blend into the glass. Labels stay clear no matter how much moisture they encounter with adhesives that do not whiten in water.

Options include polyester release liners that contain up to 60% post-industrial recycled content provide excellent on-press performance for tight-registration graphics. Adhesives comply with FDA 175.105 for indirect food contact and tested for High-Pressure Processing (HPP), demonstrating the strength and durability needed to withstand demanding processing conditions.

Container Types:

Glass | Aluminum | Plastic
Rigid & Flexible

Challenges

- Moisture, refrigeration, and handling demands
- Edge lift and flagging
- Nicks or web breaks in high-speed labeling lines

Flexcon Solutions

- Adhesive forms a powerful bond with excellent resistance to water and cold temperatures
- Materials adhere to glass and high-surface energy plastics without lifting, tunneling or flagging
- Optimized materials tested for High-Pressure Processing (HPP)



Featured Products

FLX#	FlexChoice™	Description
056456	●	OptiFlex® CPP20413 (2 Mil Clear PP, TC, V-01 Adh., 1.2 Mil Poly Liner)
056712	●	OptiFlex® WPP23413 (2.3 Mil White Polypropylene, TC, V-01 Adh., 1.2 Mil Poly Liner)
056721	●	OptiFlex® MPP20413 (2.0 Mil Silver PP, TC, V-01 Adh., 1.2 Mil Poly Liner)

View our complete list of products on pages 18-23

Personal Care and Cosmetics

Standout labels with optimal conformability, clarity, and resistance to water and oil.

With 72% of shoppers influenced by packaging, beauty and personal care labels play a critical role in capturing attention and highlighting brand perception.

Flexcon cosmetic and personal care label materials are available in white, clear, and silver films, including topcoated options compatible with a wide range of printing methods including UV, solvent, and water flexo, UV screen, UV offset, UV letterpress, and hot stamping. High-gloss white films provide exceptional opacity for bold, high-impact graphics that stand out on crowded shelves.

Highly flexible polyethylene film constructions resist creasing and withstand repeated squeezing and flexing without tearing or peeling from the container. Solutions are also available for extended content labels, resealable closures, and packaging designs created to help support recyclability and sustainability goals. Allow for more design possibilities than direct print with the no-label look of clear films on glass containers.

Container Types:
Glass | Plastic | Flexible

Challenges

- Tight conformability on complex shapes
- Oils, lotions, and frequent handling degrade labels
- Maintain premium look under real-world conditions

Flexcon Solutions

- Conformable film contours to wide range of container types
- Materials developed to resist humidity, product contents, and edge lift
- Films ideal for achieving high-impact graphics



Featured Products

FLX#	FlexChoice™	Description
070377	●	OptiFlex® PP 200 F Clear PTP V-81 TracRite™ 92
070378	●	OptiFlex® PP 200 F White PTP V-81 TracRite™ 92
057585		OptiFlex® Thin MPE22719 (MPE 220 F Silver (MSO) TC-793 V-01 TracRite™ 92)

View our complete list of products on pages 18-23



Household Chemicals

Engineered for recyclability, durability, and maximum graphic impact.

Household chemical packaging labels need to maintain their appearance from the moment a product is purchased to the day the container is discarded. Engineered for demanding environments, Flexcon’s durable household chemical product film label constructions resist moisture, oils, chemicals, and abrasion to help preserve adhesion and legibility throughout the product lifecycle.

These high-performance materials are designed to withstand exposure to harsh household chemical contents while looking clean and professional on the shelf and in use. Flexible constructions also enable maximum label and graphic coverage for larger bottle graphics, contoured containers, and complex package shapes, helping brands achieve bold visual impact without compromising durability or long-term performance.

Container Types:
Glass | Aluminum | Plastic | Flexible

Challenges

- Repeated container squeezing causing label fails
- Label lift during processing
- Labels degrade from product exposure from use

Flexcon Solutions

- Highly flexible films are resistant to creasing or peeling
- Release liners allows for high-speed dispensing
- Adhesives provide a strong bond to low- and high-surface energy plastics



Featured Products

FLX#	FlexChoice™	Description
000159		OptiFlex® PP 230 H White TC-458 V-81 TracRite™ 120
000167		OptiFlex® PP 200 H Clear TC-458 V-32 TracRite™ 120
012473		OptiFlex® MPE 340 F Silver (MSO) TC-793 V-81 TracRite™ 120
008271		OptiFlex® PP 200 H Clear TC-458 V-344 TracRite™ 120

View our complete list of products on pages 18-23

Resealable Films

Easy to open peel and reseal materials for consistent converting and reliable reclosure

Flexcon resealable label films bring together sustainability, convenience, and high-performance packaging innovation. These functional films provide superior surface smoothness for optimal ink laydown and vibrant graphics with excellent barrier properties to ensure product integrity.

Durable BOPP films and high-performance reseal adhesives allow packages to be opened and securely reclosed multiple times, helping reduce waste and improve the consumer experience.

Resealable solutions are available for heavy-gauge applications and direct food contact, giving brands a versatile option that combines functionality, durability, sustainability, and premium shelf appeal.

Ideal Uses:
Food | Personal Care
Household Chemicals

Challenges

- Seal loses grip after multiple opens
- Won’t open easily
- Production downtime due to broken matrices

Flexcon Solutions

- High-performance durable materials stand up to repeated reclosures
- Reseal materials provide easy, quiet, consistent reclosure
- Tear-resistant BOPP film and polyester liner make for easy die cutting



Featured Products

FLX#	FlexChoice™	Description	FDA Compliant
064722	●	OptiFlex® Reseal™ 20133 (Clear)	Indirect
064717	●	OptiFlex® Reseal™ 21133 (White)	Indirect
070305	●	OptiFlex® Reseal™ PP 600 Clear V-133 TracRite™ 120	Indirect
066713		OptiFlex® Reseal™ 20464 (Clear)	Direct

View our complete list of products on pages 18-23



Resealable Films

Functional by Design

- **Convenience & Functionality**
Flexcon® OptiFlex® Reseal™ user-friendly solutions provide reliable functionality and a competitive advantage
- **Easy open**
Durable seal withstands repeated use
- **Product Protection**
Airtight seal extends shelf life and maintains product freshness
- **Sustainability**
Less packaging and less food waste
- **Visual Impact**
Optimum ink laydown allows maximum brand visibility for life of the product

Put Flexcon® OptiFlex® Reseal™ to the test!
Try our Reseal sample on the right.

Try it yourself!

Resealable Labels

OptiFlex® Reseal™

- High-performance reseal adhesive for repeated open/close convenience
- Ideal for wipes, snacks, and flexible packaging applications

Scan to learn more, or visit flexcon.com

Flexcon® Packaging Product List

FLX#	FlexChoice™	Description	Product Construction				MOQ (MSI)	Master Width	Adhesive Type	High-Pressure Processing Approved	Surface Energy Compatibility			Technical Use				
			Topcoat	Adhesive	Liner	Film Thickness (Mils)					Peel			Panel	Wrap	Squeeze	Tight	Flexible / Functional
											Glass/ Metal	Low Surface Energy Plastics	High Surface Energy Plastics					
Polypropylene (PP) - Clear																		
056456	●	OptiFlex® CPP20413 (2 Mil Clear PP, TC, V-01 Adh., 1.2 Mil Poly Liner)	TC-458	V-01	1.2 Mil PET	2	500	60"/76"	Permanent	●	M	L	M	●	●			
057273	●	OptiFlex® PP 200 H Clear TC-458 V-01 TracRite™ 92	TC-458	V-01	0.92 Mil PET	2	500	60"	Permanent	●	M	L	M	●	●		●	
060202	●	OptiFlex® CPP20416 (2.0 Mil Clear PP, TC, V-01 Adh., 40K-8 Liner)	TC-458	V-01	40# Kraft	2	500	60"	Permanent	●	M	L	M	●	●			
000167		OptiFlex® PP 200 H Clear TC-458 V-32 TracRite™ 120	TC-458	V-32	1.2 Mil PET	2	500	60"	Permanent	●	M	L	M	●	●			
070377	●	OptiFlex® PP 200 Clear PTP V-81 TracRite™ 92	PTP	V-81	0.92 Mil PET	2	500	76"	Permanent		M	L	M	●	●	●	●	
064722	●	OptiFlex® Reseal™ 20133 (2.0 Mil Clear BOPP TC, High-Perf. Resealable Adhesive, TracRite™ 120)	TC-458	V-133	1.2 Mil PET	2	500	60"	Reseal	●	L	L	L				●	
070305	●	OptiFlex® Reseal™ PP 600 Clear V-133 TracRite™ 120		V-133	1.2 Mil PET	6	500	60"	Reseal	●	L	L	L				●	
🌿 070263	●	OptiFlex® EcoFocus® PP 200 H Clear TC-458 V-152RE TracRite™ 120*	TC-458	V-152RE	1.2 Mil PET	2	500	76"	Wash-off	●	L	L	L	●	●			
008271		OptiFlex® PP 200 H Clear TC-458 V-344 TracRite™ 120	TC-458	V-344	1.2 Mil PET	2	500	60"	Permanent		H	M	H	●	●			
066713		OptiFlex® Reseal™ 20464 (PP 200 H Clear TC-458 V-464 TracRite™ 120 - Direct Food)	TC-458	V-464	1.2 Mil PET	2	500	20"	Reseal	●	L	L	L				●	
Polypropylene (PP) - White																		
056712	●	OptiFlex® WPP23413 (2.3 Mil White PP, TC, V-01 Adh., 1.2 Mil Poly Liner)	TC-458	V-01	1.2 Mil PET	2.3	500	60"/76"	Permanent	●	M	L	M	●	●			
🌿 070198	●	OptiFlex® EcoFocus® PP 220 White PCR V-01 120 Poly H-9 PCR**		V-01	1.2 Mil PET	2.2	500	60"	Permanent	●	M	L	M	●	●		●	
070921	●	OptiFlex® PP 260 H White TC-380 V-01 TracRite™ 92	TC-380	V-01	0.92 Mil PET	2.6	500	60"	Permanent	●	M	L	M	●	●			
056723		OptiFlex® Thin WPP16419 (1.6 Mil White PP, TC, V-01 Adh, .92 Mil Poly Liner)	TC-458	V-01	0.92 Mil PET	1.6	500	76"	Permanent	●	M	L	M	●	●		●	



* PP labeling solutions with V-152RE all-temperature wash-off adhesive support rigid PET recycling.
** PP films and release liners, each with 30% PCR content, support a range of applications and converting methods.

Flexcon® Packaging Product List cont.

Product Information			Product Construction				Performance			Surface Energy Compatibility			Technical Use					
										Peel								
										Glass/ Metal	Low Surface Energy Plastics	High Surface Energy Plastics						
FLX#	FlexChoice™	Description	Topcoat	Adhesive	Liner	Film Thickness (Mils)	MOQ (MS)	Master Width	Adhesive Type	High-Pressure Processing Approved				Panel	Wrap	Squeeze	Tight	Flexible / Functional
Polypropylene (PP) - White cont.																		
060201	●	OptiFlex® WPP23416 (2.3 Mil White PP, TC, V-01 Adh., 40K-8 Liner)	TC-458	V-01	40# Kraft	2.3	500	60"	Permanent	●		M	L	M	●	●		
023521		OptiFlex® PP 260 H White TC-380 V-81 TracRite™ 120	TC-272	V-81	1.2 Mil PET	2.6	500	60"	Permanent			M	L	M	●	●	●	
000159		OptiFlex® PP 230 H White TC-458 V-81 TracRite™ 120	TC-458	V-81	1.2 Mil PET	2.3	500	76"	Permanent			M	L	M	●	●		
070378	●	OptiFlex® PP 200 White PTP V-81 TracRite™ 92	PTP	V-81	0.92 Mil PET	2	500	76"	Permanent			M	L	M	●	●	●	●
064717	●	OptiFlex® Reseal™ 21133 (2.3 Mil White BOPP TC, High-Perf. Resealable Adhesive, TracRite™ 120)	TC-458	V-133	1.2 Mil PET	2.3	500	60"	Reseal	●		L	L	L				●
🌿 071122	●	OptiFlex® EcoFocus® PP 260 White TC-380 V-152RE TracRite™ 120*	TC-380	V-152RE	1.2 Mil PET	2.6	500	60"	Wash-off			L	L	L	●	●		
Polypropylene (PP) - Silver																		
056721	●	OptiFlex® MPP20413 (2.0 Mil Silver PP, TC, V-01 Adh., 1.2 Mil Poly Liner)	TC-458	V-01	1.2 Mil PET	2	500	60"	Permanent	●		M	L	M	●	●		
064278	●	OptiFlex® MPP20416 (2.0 Mil Silver PP, TC, V-01 Adh., 40K-8)	TC-458	V-01	40# Kraft	2	500	60"	Permanent	●		M	L	M	●	●		
Polyethylene (PE) - Clear																		
011281		OptiFlex® ConformMax™ PE30153 (3.0 Mil Clear PE, Perm. Adh., TracRite™ 120)		V-81	1.2 Mil PET	3	500	76"	Permanent			M	L	M	●	●	●	
🌿 069057	●	OptiFlex® EcoFocus® 069057 (PE 300 F Clear V-127RE TracRite™ 120)***		V-127RE	1.2 Mil PET	3	500	76"	Permanent	●		M	L	M	●	●	●	

Flexcon® Packaging Product List cont.

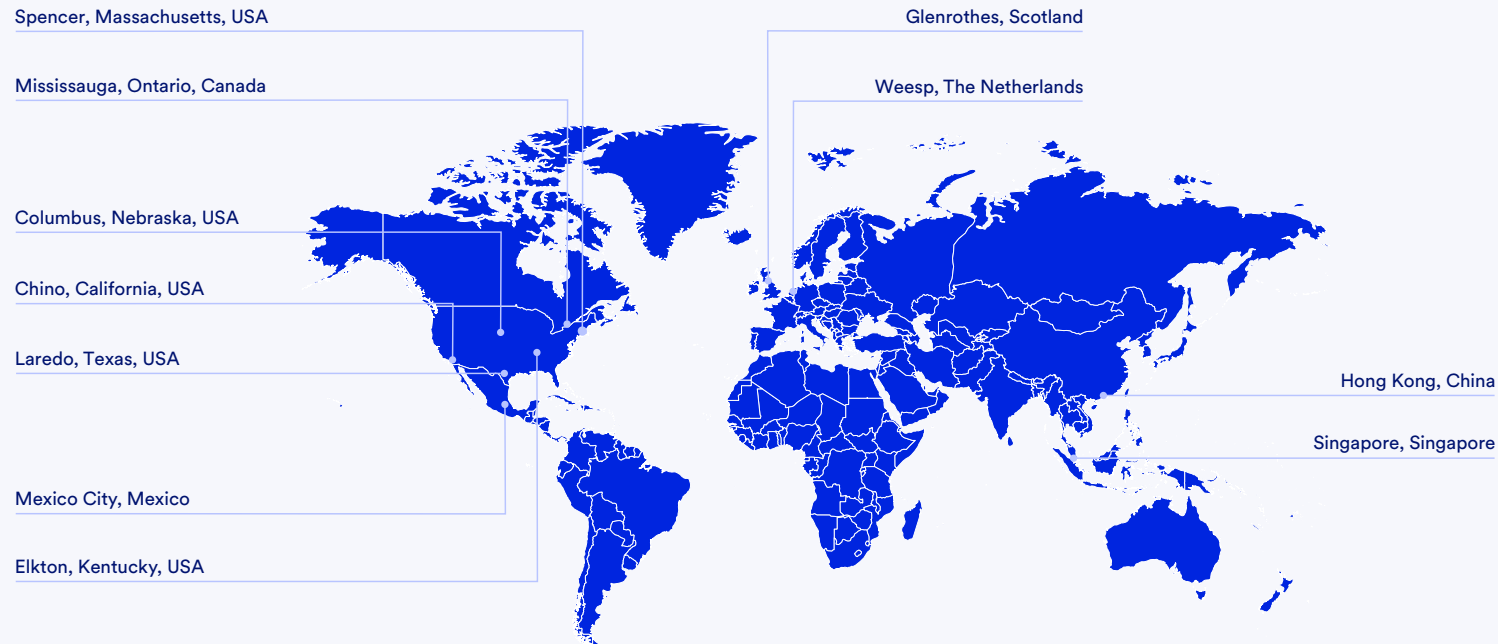
Product Information			Product Construction					Surface Energy Compatibility					Technical Use					
								Peel										
								Glass/ Metal	Low Surface Energy Plastics	High Surface Energy Plastics								
FLX#	FlexChoice™	Description	Topcoat	Adhesive	Liner	Film Thickness (Mils)	MOQ (MSI)	Master Width	Adhesive Type	High-Pressure Processing Approved				Panel	Wrap	Squeeze	Tight	Flexible / Functional
Polyethylene (PE) - White																		
011312		OptiFlex® ConformMax™ PE30453 (3.0 Mil White PE, Perm. Adh., TracRite™ 120)		V-81	1.2 Mil PET	3	500	76"	Permanent			M	L	M	●	●	●	
 069058	●	OptiFlex® EcoFocus® 069058 (PE 300 F White V-127RE TracRite™ 120)***		V-127RE	1.2 Mil PET	3	500	76"	Permanent	●		M	L	M	●	●	●	
 069593	●	OptiFlex® Thin EcoFocus® 069593 (PE 220 F White V-127RE TracRite™ 92)***		V-127RE	0.92 Mil PET	2.2	500	60"	Permanent	●		M	L	M	●	●	●	●
Polyethylene (PE) - Silver																		
057585		OptiFlex® Thin MPE22719 (2.2 Mil Silver PE, TC, V-01 Adh., .92 Mil Poly Liner)	TC-793	V-01	0.92 Mil PET	2.2	500	60"	Permanent			M	L	M	●	●	●	●
012473		OptiFlex® MPE340 F Silver (MSO) TC-793 V-81 TracRite™ 120	TC-793	V-81	1.2 Mil PET	3.4	500	60"	Permanent			M	L	M	●	●	●	
Metalized Foil (MF) - Silver																		
022434		OptiFlex® MF 200 R Silver V-29 150 Poly H-9		V-29	1.5 Mil PET	2	500	54"	Permanent			H	L	M			●	●
039622		FlexMark® MF 200 R Silver V-58 TracRite™ 150		V-58	1.5 Mil PET	2	500	54"	Removable			L	L	L			●	●

Supporting Businesses Globally

In 1956, Myles McDonough pioneered the first pressure-sensitive film product in a Spencer garage, breaking away from the industry's focus on high-volume commodity products. His vision was to meet the unique needs of innovators seeking new applications for pressure-sensitive films.

Today, 70 years later, Flexcon continues this legacy, serving diverse industries such as packaging, electronics, durables, and healthcare.

Flexcon is a trusted manufacturing partner, known for turning innovative ideas into reality. With decades of expertise, Flexcon supplies adhesives, films, and coating technologies for the consumer packaging industry, supporting markets in food, beverage, personal care, cosmetics, and household chemicals.



020-3-080626

Flexcon Company, Inc.
1 Flexcon Industrial Park, Spencer, MA 01562-2642
+1 (508) 885-8200 | flexcon.com

Product Performance and Suitability: Descriptive information, performance data, and recommendations for Flexcon products are guides and not specifications. Providing this information is to assist you and does not constitute a warranty of any kind by Flexcon.

Purchasers must independently determine the material's suitability for their intended use. No distributor, salesman, or representative of Flexcon is authorized to provide any warranty or guarantee beyond what is stated. FLEXCON MAKES NO WARRANTIES, EXPRESSED OR IMPLIED, INCLUDING, BUT NOT LIMITED TO ANY IMPLIED WARRANTY OF MERCHANTABILITY, FITNESS FOR A PARTICULAR PURPOSE, COURSE OF PERFORMANCE, OR TRADE USAGE.