





FLEXIBLE PACKAGING SOLUTIONS

Product Catalog







DISCOVER ALTE-REGO CORPORATION



At Alte-Rego Corporation, tough jobs require challenging solutions. Since our establishment, we have been dedicated to delivering high-quality plastic products that meet the unique needs of businesses across Canada and the USA. Based in Toronto, Canada, we supply a comprehensive range of plastic materials tailored to suit industries as diverse as food, pharmaceuticals, aviation, automotive, retail, construction, waste management, and packaging.

- Founded in the year 1988, our expertise spans for over 30+ years in this industry.
- Privately owned & vertically integrated canadian leaders in innovative flexible packaing.
- 3 state-of-the-art manufacturing facilities spanning over 150k+ sq ft.
- FSSC 22000 and GFSI certified.
- Manufacturing excellence: delivering food-safe packaging products with rigorous quality control.
- · In-house 8 color printing facilities.

KEY COMPETITIVE ADVANTAGE



Fixed Pricing



Safety Stock on floor



24 x 7 x 365 Running Plant



Fast Turnaround



99% of Supplier from North America



Dedicated Customer Support Manager



Ensures Minimum Wastage at the Lowest Possible Cost



Non-Unionized Facility -No production Disruption











INDUSTRIES WE PROUDLY SERVE ACROSS DIVERSE SECTORS







Frozen Fruits and Vegetables



Poultry and Meat Products





Plastic Injection Molding and Disposable Packaging



Automotive Industry



Pharmaceuticals and Healthcare



Storage and Warehouse Solutions

WIDE RANGE OF FLEXIBLE PACKAGING



Food Packaging Films



Machine Films



Shrink Films



Lidding Films



Sheetings and Covers



Bags and Pouches



Barrier Films



Stretch Films and Labels











FOOD PACKAGING FILMS





CLEAR BOPP FILMS

Discover superior BOPP film solutions crafted in an FSSC-22000 certified Facility of Alte-Rego Corporation. Our high-quality BOPP films cater to diverse industry needs, particularly in food packaging.

- High surface gloss & transparency
- · Exceptional machinability with remarkable seal strength
- Outstanding barrier properties to increase shelf life



LAMINATED FILMS

Our printed laminated films are made by combining multiple layers like PET, MetPET, BOPP, PE, or Foil to create high-barrier packaging that extends shelf life. With 8-color printing, we deliver custom designs that run efficiently on VFFS and HFFS machines.

- Good exterior gloss & handling retention
- · Exceptional machinability with remarkable seal strength
- · Outstanding barrier properties to increase shelf life



PE HEAT SEALABLE FILMS

PE heat-sealable film, a common packaging material, is a Co-ex layered film designed for applications requiring low temperatures and pressure.

- Suitable for various packaging needs
- Excellent moisture resistance & seal strength
- 100% Recyclable through Local Municipal Recyclable Programs











MACHINE FILMS





INSERTER BAGS AND TUBINGS

Our Flexible roll stock films in continuous gusseted poly tubing form are perfectly suited for automatic applications in auto bag Inserter machines. Our films are engineered to run smoothly on leading machines such as: 1. OK (K&R), 2. Pattyn, 3. Thiele & 4. Pearson

- · Compatible with major equipment supplier
- · Excellent barrier properties
- Superior Stiffness



PRE-OPENED BAGS

Streamline your packaging with Alte-Rego's pre-opened bags, designed for seamless compatibility with all automatic bagger machines. Reduce costs, increase efficiency, and choose from custom printed or fan-folded bags, including sustainable options.

- Pre-opened packaging ensures easy product insertion
- 100% compatible with automatic bagging machines
- Air Hole: In type "C"/ Type"O"



L-BAR FILMS

L-Bar films are versatile, shrinkable packaging materials designed for use in L-bar sealers. They provide a tight, secure seal around products, offering excellent durability and clarity, making them ideal for various applications in automated packaging processes.

- Exceptional high gloss & clarity for enhanced presentation
- · Optimal slip levels ensure seamless film flow
- Exceptional machinability with remarkable seal strength











SHRINK FILMS





POF CROSS-LINKED SHRINK FILMS

This POF shrink film is undergoes a cross-linking process, which enhances the film's strength and durability. It doesn't tear easily, retains its shrinking properties, and is still thin and clear, making it suitable for a diverse range of applications.

- · Compatible with all shrink wrap machines
- Balanced shrink for tight and crisp packages
- Enhanced Strength and Tear Resistance



POF ANTI-FOG SHRINK FILMS

This POF shrink film is specially formulated to prevent fog or condensation from forming on the product, especially for fresh food items like vegetables, fruits, frozen ready-to-eat meals and meats.

- · Provides superior anti-fog performance in the shortest time
- Wide sealing temperature range
- Exceptional tensile strength and tear resistance



PE SHRINK FILMS

PE shrink film is made of a plastic that shrinks when it is heated, allowing it to conform around the product that needs wrapping. It is a common choice of packaging for the distribution of beverage bottles, hand soap and cans.

- Provides strong protection against damages from tampering
- Offers good visibility to see the packaged products
- · Cost effective, versatile and commonly-used material











LIDDING FILMS





EASY PEAL LIDDING FILMS

Peelable Lidding Films are essential for sealing trays, Plastic box and cups to keep products fresh and safe. These films are versatile, serving a wide range of markets including medical, packaging, cosmetics, and food manufacturing.

- Easy to open, ensuring user convenience & product integrity
- · Suitable for reheating food products directly in the container
- Perfect for packaging oily foods without compromising the seal



EASY PEAL WITH BARRIER LIDDING FILMS

This film combine easy peelability with added protection through a barrier layer. This makes them ideal for preserving product freshness and safety, with enhanced resistance to moisture and oxygen. They're especially useful in food, medical, and packaging sectors.

- · Shields products from moisture and oxygen
- Easy Peelability Simple, quick opening for convenience
- High thermal stability and good machinability



ANTI-FOG LIDDING FILMS

Anti-Fog Lidding Film is a specialized packaging material designed to prevent fogging on the inside surface, ensuring clear visibility of the packaged contents. It is commonly used in food packaging, particularly for fresh produce and refrigerated items.

- · Excellent sealing and peeling properties
- Excellent cold anti-fog properties offer clarity to end applications
- · Dimensionally stability and tear resistance











SHEETINS & COVERS





PALLET COVERS

Our pallet covers, made from 100% recycled materials, provide superior protection against dust, water, chemicals, and debris. Perfect as dust sheets or vapor barriers, they offer eco-friendly, reliable packaging solutions for various industrial applications.

- Ability to let allow humidity, the temperature of 24+°C
- · Wind barrier and diffusor
- · High tensile strength



BAKERY RACK COVERS

Our Bakery Rack Covers, made from durable clear films, provide enhanced visibility while preserving freshness and aiding the proofing process. Crafted for commercial bakeries and catering, they ensure long-lasting reliability and optimal performance.

- Clear film allows for easy viewing of food products
- · Provides excellent moisture & vapor barrier protection
- Food-safe material with superior durability



CONSTRUCTION SHEETING

Construction sheeting is a durable, weather-resistant material used to protect construction sites from dust, debris, and harsh weather conditions. It provides effective containment, improves safety, and enhances worksite cleanliness, making it essential for various construction and renovation projects.

- Ability to let allow humidity, the temperature of 24+°C
- · Impressive film strength & puncture resistant
- · Wind barrier and diffusor













BAGS & POUCHES





BOX LINER BAGS

Liner bags, also known as liner inserts or box bags, are essential components used in corrugated boxes to provide additional protection and functionality. These bags are typically made from polyethylene or similar materials and are custom-sized to fit snugly within the corrugated box.

- Provide protection against cross contamination and moisture
- Commonly used in various industries for shipping, storage, and protection purposes
- Outstanding barrier properties to increase shelf life



WICKET POLY BAGS

Wicket Poly Bags are pre-opened plastic bags stacked on a metal wire wicket for easy dispensing. Designed for high-speed packaging, they enhance efficiency in automated and manual filling operations.

- Smooth working with automatic machines
- · Low or anti slip for easy stacking
- · Commonly used in bakeries, snacks & food processing etc.



POUND POLY BAGS

Our Pound Poly Bags, available in gusseted forms and various sizes and thicknesses, are FDA-approved for food safety. Designed for baked goods and other food items, they offer superior strength, protection, and presentation for your products.

- Meets CFA/FDA specification
- High strength puncture resistant
- · Superior clarity & durability











BAGS & POUCHES





VAPOR CORROSION INHIBITOR (VCI) BAGS

VCI Poly Bags are made from poly film infused with VCI molecules, creating an invisible barrier that protects metals from corrosion caused by oxygen, moisture, and impurities during storage and transit.

- · Contain proprietary chemical formulations
- Packaging for various metal types
- Provides complete rust protection without additional treatments



ROUND BOTTOM BAGS

Alte-Rego's Drum & Pail Liners Bags are designed to fit into steel and plastic drums & pails. Made primarily from polythene (LDPE and HDPE), these liners are ideal for storing & shipping a variety of products, including liquids, powders, chemicals & coatings etc.

- · Reduces the need for frequent cleaning or replacing of drums
- · Minimizing waste and preventing product contamination
- Helps to lower your carbon footprint



COMPOSTABLE BAGS

Our certified compostable poly bags are a sustainable alternative to plastic, made from plant-based materials without fossil fuels or additives. They break down completely within months, leaving no harmful chemicals or microplastics, offering an eco-friendly packaging solution.

- Compostable Certified by BPI
- Tear resistant
- Proven lifting strength & Load capacity











BAGS & POUCHES





HIGH DENSITY LINER BAGS

These liners bags are crafted from a unique blend of high molecular weight High Density Polyethylene (HDPE) and FDA-approved resins. Advanced manufacturing processes provide liners with superior puncture resistance and film strength.

- Maintain performance even in extreme temperatures
- · Impressive film strength & puncture resistant
- FDA approved resins



GARBAGE BAGS

Our EcoLogo certified Full Circle Garbage Bags are durable, flexible, and highly resistant to punctures & tears. Certified under Environment Canada's CCD-126 program, they offer a sustainable, high-quality solution for securely handling waste.

- Made from 100% post consumer waste
- · Less harmfull for the environment
- Available in clear & black color



CONVENIENCE ROLLS

Convenince rolls are vital in grocery stores for packaging fruits and vegetables, ensuring hygiene by creating a clean barrier between produce and surfaces. They also help organize and display items, making it easier for customers to identify different products.

- Hygienic barrier for fresh produce protection
- Eco-friendly and sustainable packaging solution
- · Versatile for use with various produce types











BARRIER FILMS





THERMOFORMING FILMS

Thermoforming films are specialized plastic sheets designed for the thermoforming process, where heat & pressure are applied to shape them into specific forms, These films enhance product presentation & extend shelf life, ideal for food packaging.

- Excellent gloss and clarity offer premium product presentation
- Incorporated advanced barrier layer for optimal shelf life
- Remarkable mechanical properties & puncture resistance



VACUUM POUCHES

Vacuum pouches are specialized packaging materials designed to remove air from the pouch and create a tight seal around the contents. These pouches provide excellent protection against moisture, oxygen, and contaminants, preserving the freshness and extending the shelf life of food and products.

- Outstanding puncture resistance
- Water quench technology
- Available in EVOH high barrier for special applications



VERTICAL FORM FILL SEAL (VFFS) FILMS

VFFS films are used in VFFS machines to create pouches or bags. They offer strong barrier properties, durability, and customizability, ensuring product protection and freshness. VFFS films are ideal for high-speed, efficient packaging of food and other goods.

- Tougher puncture resistance
- High transparency and gloss
- Option of printed / non-printed films











STRETCH FILMS & LABELS





STRETCH FILMS

Stretch Film, also known as pallet wrap, is a highly stretchable plastic film that is wrapped around items. The elastic recovery keeps the items tightly bound. stretch film has become the most important method of unitizing product loads for transport.

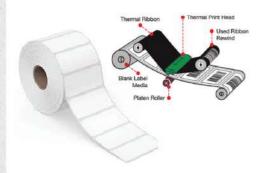
- Suitable for various packaging needs
- Excellent moisture resistance & seal strength
- · Sealant layer allows for easy & reliable heat sealing



PRODUCT LABEL

Product label rolls are designed for easy application on various items like bags, boxes, jars, bottles, and more. They provide a simple and efficient way to brand your products, enhancing visibility with your logo or design for professional presentation.

- Simple to peel and stick on items
- Affordable solution for branding and promotion
- Available in various substrate, sizes and quantities



THERMAL TRANSFER - SHIPPING LABEL

Thermal transfer printing uses heat to transfer ink from a ribbon onto the label surface. TT Labels Paper provides an affordable option for indoor use with a shorter lifespan. It's versatile, adhering to corrugate, paper, plastics, metals, and packaging films.

- Prints extremely small images/bar codes
- Longer printhead life due to ribbon back coating
- Upto 16 ips print speed & high scan rates

















EMBRACE SUSTAINABLE SOLUTION

CERTIFIED POST-CONSUMER RECYLCLED (PCR)
CONTENT WITH CONSISTENT HIGH QUALITY



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We actively use 25% PCR Content in our films.

Why Choose Alte-Rego Corp. We offer Bio-Degradable options.



3

We have technical & infrastructual Capability to in Produce Sustainable Products.

4

We are Boots on ground by using canadian Plastic waste and Manufacture in canada to make an imapct for our future generation.

Industries that can Implement PCR Content Films





















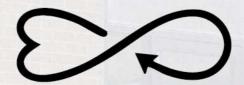












Love Plastic. Recycle It Right. 99% of Our Manufactured Plastic is Recyclable

At Alte-Rego Corporation, we believe in the power of unity - just like polymers, where many small molecules (monomers) join to create something strong and valuable. The word 'polymer' comes from the Greek 'poly' (many) and 'mer' (unit), reflecting how we bring together diverse skills and expertise to form a cohesive team. Our single purpose? Delivering excellence and ensuring customer satisfaction.









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