

# DUROPAC

WHEN YOU PACK WITH US, IT STAYS FRESH

## CATALOGUE

2023

[www.duropac.com](http://www.duropac.com)





# WELCOME TO DUROPAC!

Introducing a catalogue of all our products and services. We hope it will make things easier when you are ready to order the products you need.

At Duropac you will find :



## **We Understand your needs to find the best packaging solution**

Our experienced advisors will be happy to do an on-site analysis of your needs and facilities to determine your product and budgetary requirements.



## **Wide selection and unbeatable prices, quotes and negotiation**

We choose suppliers that offer the highest quality at the best possible price.



## **Stamping for orders as small as one box**

Stamping is an extremely affordable option to personalize the packaging of your product with a logo!



## **Printed packaging consulting and project management**

Are you printing a bag? Our experience in packaging allows us to guide you through printing restrictions and the labelling requirements set by various organizations.

We take care the entire process, delivering a high quality finished product meeting all your specifications.

Our graphic designers are always available and happy to assist you.



## **24 to 48 hour delivery for orders as small as one box**

We know that food packaging can involve unforeseen events and emergency situations.

That's why we make sure you get the fastest delivery possible even for small orders.



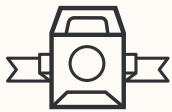
## **After sale service and technical support**

We are always available to assist you even after delivery.

Running into packaging issues on your production line? Our advisors are specially trained to help you find solutions.



# SIMPLIFIED PACKAGING OFFERS ENDLESS POSSIBILITIES TO GREAT BRANDS



New product launches.



Professional customer service for handling critical customer issues.



Fastest delivery within 24-48 hours.



Lowest minimum order quantities in the industry.



Enhance cash flow with favorable warehouse arrangements.



# OUR DUROPAC FAMILY

We are obsessed with taking care of our Duropac Family which includes all stakeholders: employees, customers, family and friends in the industry.

You will immediately experience care and commitment when you partner with our sales team and customer service.

We are building a much better way to do business collaboratively, thereby improving the sourcing experience of our partners.

Explore our wide range of flexible packaging solutions and services.

01 **Personalization options**

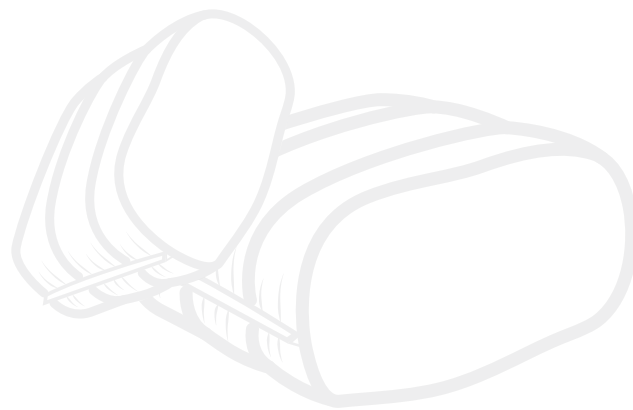
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# GRAPHIC DESIGN AND PRINTING SERVICES

Increase your product's visibility and boost your sales with custom printing to maximize shelf impact and customer engagement.

**Duropac offers you 3 types of customizations:**

## STAMPING

- 1 colour

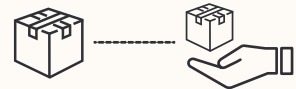
Low cost / bag



Minimum 1 box



Fast



## DIGITAL PRINTING

- Professionnal look
- Ideal for new product testing

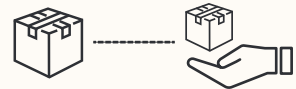
Affordable



Small quantity



Fast



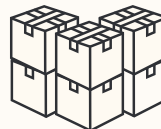
## STANDARD PRINTING

- Professionnal look
- Cost effective for high volumes

Cost effective / bag



High minimum quantity



Slower procedure



**Always check with your Duropac consultant for lead times**

When you pack with us, it stays fresh.

**1.877.362.2552**



# STAMPING SERVICES



## TURN KEY TAILOR-MADE PACKAGING

You will receive your bags, stamped or printed, ready for you to package and highlight your product. All it takes is a few simple steps from start to finish!

### **Our graphic design department is at your service**

Our team of graphic designers will be happy to assist you with any of your personalized packaging projects. They can also help with labeling norms, adapting your logo, or creating your label.





# STAMPING SERVICES



Logos are stamped with solid colors, no gradients.

You can choose one of our six standard colors: Black, white, red, blue, green and orange.

We can also have a custom color made specially for you.\*

\* Additionnal fees apply



## Specifications

All the information must fit in  
a 2,5 inch circle

Shown here at actual size

**Also offered in your colors!**





# PRINTING SERVICES

**WE MAKE IT EASY!**

**TAKE ADVANTAGE OF OUR PRINTING SERVICES!**

Consulting and project management

Our experts will accompany you through the entire printing process.

Your consultant will be able to decide with you which material and printing technique will be best for your packaging and we will find the best possible price.



Whether you are printing a backer board, film, a coffee bag, a stand up pouch or a laminated pouch, we provide consultation and project management to ensure the success of all your printed projects.





# PRINTING SERVICES



## What are you packing ?

The first step to any printed project is defining the characteristics of your product. This analysis will determine which printing method is best suited for your particular project.



Which type of print is best for you?



Very profitable for big orders  
Usually the preferred option



## Flexography or rotogravure

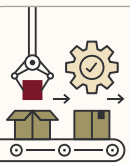
Two very similar techniques. We will suggest the best for your project.



## Artwork analysis

We guide you through the labelling norms and make sure your artwork is ready for print.

- Our experts advise you regarding labelling standards ex. : Nutrition Facts table, CUP ( bar code) and various regulations.
- We are able to make small changes with no extra fees.



## Production and Shipping

Once these steps are completed, we will follow up with your project from your order right up until you receive it.



When you pack with us, it stays fresh!



## Digital

Perfect for new product testing!





# THERMOFORMING ROLLSTOCK FILMS

Our thermoforming rollstock films are designed to extend the shelf life of meat, poultry, cheese and seafood. The films are engineered to be compatible with any rollstock thermoform equipment available in Canada including Repak, Variovac, Multivac, VC999, Mecapack, ULMA, RapidPak, Rollstock, Sipromac, and GEA DeltaPak.

## MAXIMIZE PRODUCTIVITY WITH DUROPAC'S ROLLSTOCK FILMS



Ultra clear high  
barrier films



Cooking  
rollstock film



Duro EZpeel  
Film



Breathable  
rollstock film



Semi-rigid film



Biodegradable  
rollstock film



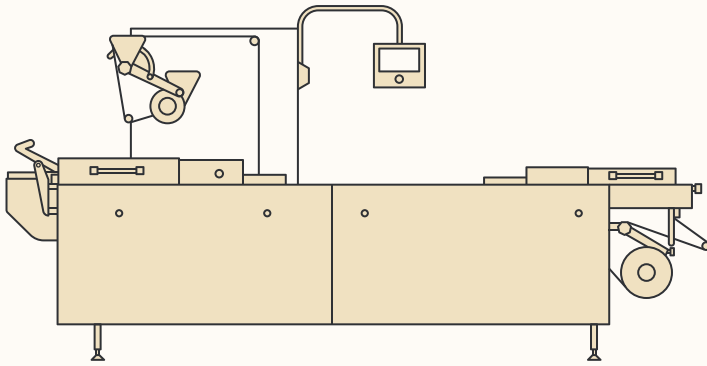
Pigmented  
rollstock film



Duro peel  
seal film

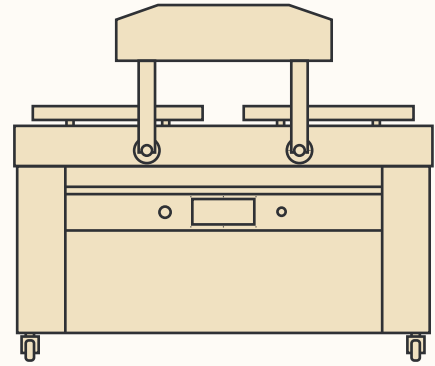


# SOURCE ALL YOUR FLEXIBLE PACKAGING WITH US



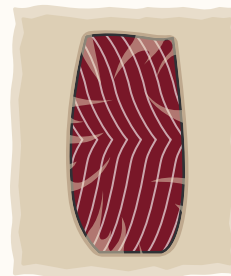
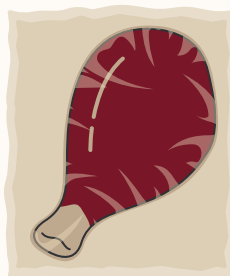
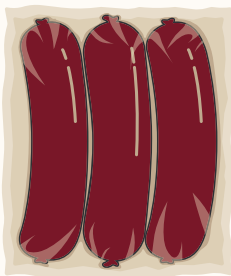
**Rollstock Equipment**

- One-stop-shop for flexible packaging
- Custom manufacturing and printing
- Largest stock of flexible packaging



**Vacuum Machine**

- Low minimum order quantity
- Unmatched customer service
- Graphic services



DISCOVER THE EASIEST WAY TO IMPROVE YOUR BOTTOM LINE.



# ULTRA CLEAR HIGH BARRIER ROLLSTOCK FILM

VERSATILE CLEAR FRAME IDEAL FOR TRANSPARENCY

Our Ultra-Clear film is a high-performance cast film that provides maximum clarity and high gloss for an array of fresh and frozen food applications.

## Features



Barrier



Deep draw



Cook-in



Enhanced seals



High clarity



Microwaveable



Maximized  
freshness



Puncture  
resistant



Shelf life

## Benefits:

1. Enhanced seal technology ensures strong seals through product residue such as marinades or film wrinkles
2. Microwave safe for 3 minutes with open package
3. Sustains cook-in applications of 100 °C for 12 hours
4. The cast film has unmatched deep draw characteristics compared to traditional blown film



Poultry



Seafood



Smoked &  
processed meats



Dairy



Ready meals



Alternative  
proteins



Fresh pasta



Pet food



Baked goods



Dried food &  
snacks



Fresh red  
meat

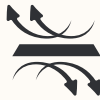




# COOK-IN ROLLSTOCK FILM

FILM DESIGNED FOR COOKING FOOD OR SURFACE PASTEURIZATION

## Features



Barrier



Deep draw



Cook-in



Enhanced seals



Microwaveable



Maximized  
freshness



Puncture  
resistant



Shelf life

## Benefits:

1. 11-layer cast coextrusion film gives the film unique deep draw formability characteristics
2. High oxygen barrier for shelf life extensions
3. Microwave safe for 3 minutes with open package
4. Sustains cook-in applications of 100 °C for 12 hours



Poultry



Seafood



Fresh red  
meat



Ready meals



Alternative  
proteins

Uniquely engineered film to withstand extreme cooking conditions as well as abrasion and puncture resistance.



# DUROEZPEEL FILM

EASY TO OPEN PACKAGES FOR CONSUMERS OF ALL AGES

## Features



Barrier



Efficient



Sustainable



EZ peel



Maximized  
freshness



Shelf life

## Benefits:

1. Easier for consumer to access product versus zippers
2. Eliminates need for knives or scissors to access product
3. Material cost savings because of bulky zipper elimination
4. Provides consumer need for easy open packages
5. Source reduction by eliminating zippers
6. Sustainable solution versus zipper because of less material



Poultry



Seafood



Smoked &  
processed meats



Dairy



Ready meals



Alternative  
proteins



Fresh pasta



Pet food



Baked goods



Dried food &  
snacks



Fresh red  
meat

Our easy peel film makes it easy for consumers of all ages to open a package. DuroEZpeel eliminates the need for scissors or knives. Simply lift the tab and peel the separate the top and bottom film leaving a white tamper-evident area.

Products commonly packaged in our DuroEZpeel films include hot dogs, sausages, sliced cheese, cheese curds, ravioli, sliced deli meats, beef jerky, and steaks.



# BREATHABLE ROLLSTOCK FILM

ULTIMATE FILM FOR SMOKED SEAFOOD

## Features



Biodegradable



Efficient



High clarity



Maximized  
freshness



Shelf life

## Benefits:

1. Smoked seafood requires a breathable film
2. Keeps refrigerated food fresh by extending shelf life
3. Maximum clarity and glossy appearance for shelf impact
4. Tailor-made permeability for an array of applications including fresh and smoked fish (exceeding Health Canada regulations)



Seafood



Poultry



Fresh red  
meat

Unique films designed with multiple barrier properties to restrict or allow desirable gases to flow through the structure. Ideal for seafood packaging and fresh poultry.

These films have a broad range of permeability for seafood packaging and are commonly used for smoked salmon.



# SEMI-RIGID FILM

DURABLE FILMS FORMED INTO BOTTOM TRAYS USING A THERMOFORMING MACHINE

## Features



Barrier



Deep draw



Enhanced seals



Custom pigments



Maximized freshness



Shelf life

## Benefits:

1. Bespoke colour options for shelf impact and brand enhancement
2. Easy peel built into film for consumer convenience
3. Eco-friendly options with recycled content
4. Enhanced sealant seals through contaminants for a hermetic seal
5. Exceptional visual appeal to customers with high gloss
6. Impact resistance to reduce flex cracking in freezer conditions and distribution
7. Lower forming temperature for energy savings
8. Resistant to oils and fats



Poultry



Smoked & processed meats



Dairy



Ready meals



Alternative proteins



Fresh pasta



Pet food



Baked goods



Dried food & snacks



Fresh red meat

Our semi-rigid solutions are custom-made high barrier multilayer films that fuse product freshness with consumer appeal.

Duropac boasts the widest selection of semi-rigid films including a sustainable option made with recycled polyester (rPET).





# BIODEGRADABLE ROLLSTOCK FILM

HIGH-PERFORMANCE FILM ENGINEERED TO  
BIODEGRADE IN LANDFILL WITHIN 26 MONTHS

## Features



Biodegradable



Deep draw



Efficient



High clarity



Light weight



Maximized  
freshness



Puncture  
resistant



Shelf life



Tight fit

## Benefits:

1. Not compostable, but decomposes in landfill
2. Reduced carbon footprint
3. Reduced changeover - more film on a roll
4. Thinner films than regular thermoform film means better clarity
5. Tight fit



Poultry



Smoked &  
processed meats



Dairy



Ready meals



Alternative  
proteins



Fresh pasta



Pet food



Baked goods



Dried food &  
snacks



Fresh red  
meat

Our biodegradable film is a robust thermoform film which fully biodegrades within 26 months in anaerobic landfill conditions.



# PIGMENTED ROLLSTOCK FILM

FILMS THAT PROVIDE CONTRAST ON SHELF FOR  
DIFFERENTIATION WITH A PREMIUM LOOK

## Features



Barrier



Deep draw



Cook-in



Enhanced seals



Microwaveable



Maximized  
freshness



Puncture  
resistant



Shelf life

## Benefits:

1. 9-layer blown coextrusion film gives the film a soft feel and unique contrast with product for shelf impact and brand enhancement
2. Bespoke colours available upon request such as purple ideal for veal or light blue tint for seafood
3. High oxygen barrier for shelf life extensions
4. High water vapor barrier for reduced shrinkage
5. Sustains cook-in applications of 100 °C for 12 hours. Microwave safe for 3 minutes with open package
6. Withstands freezing temperatures without flex-cracking and breaking the oxygen barrier layer



Poultry



Seafood



Smoked &  
processed meats



Dairy



Ready meals



Alternative  
proteins



Fresh pasta



Pet food



Baked goods



Dried food &  
snacks



Fresh red  
meat

Our pigmented films provide a pronounced contrast on the shelf for differentiation with a premium look.



# DUROPEELSEAL FILM

ULTIMATE CONVENIENCE FEATURE ALLOWING  
CONSUMERS TO ACCESS PRODUCT MULTIPLE TIMES

## Features



Barrier



Efficient



Maximized  
freshness



Reclose



Shelf life

## Benefits:

1. Consumer saves spending by reducing food waste while saving the environment
2. Ease of opening product and reclosing multiple times
3. Moisture loss prevention



Poultry



Seafood



Smoked &  
processed meats



Dairy



Ready meals



Alternative  
proteins



Fresh pasta



Pet food



Baked goods



Dried food &  
snacks



Fresh red  
meat

Recloseable package that encourages multiple peel and reseal for product freshness and food waste reduction.



# VACUUM SKIN FILM

Our vacuum skin film forms a second skin around  
a product for a  
impactful look on store shelves

## MAXIMIZE PRODUCTIVITY WITH DUROPAC'S VACUUM SKIN FILM



DuroSkin  
breathable film



DuroSkin High  
Barrier Film



Manual machine  
DuroSkin film





# DUROSKIN BREATHABLE FILM

HIGH OXYGEN PERMEABLE FILM FOR FRESH AND SMOKED FISH

## Features



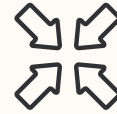
Breathable



High clarity



Puncture  
resistant



Tight fit

## Benefits:

1. Excellent puncture resistance that minimizes leaks during transportation and handling
2. Heat seals on both trays and semi-rigid film
3. Meets CFIA packaging guidelines for fresh smoked seafood
4. Superior performance brings impeccable clarity, gloss, and excellent forming properties



Seafood



Dairy



Fresh red  
meat

Our non-barrier DuroSkin film is designed particularly for fresh and smoked fish. This vacuum skin pack film forms completely on the product and creates a 3D effect.

Breathable DuroSkin film is a highly efficient packaging film with glossy ultra-clear properties. It is a sustainable packaging film because it extends the shelf-life of fresh and smoked fish and reduces food waste.

With the stunning look of vacuum skin film, consumers get drawn in to inspect and touch food products without spoilage.

Call us today to get a free test sample for your VSP machine.



# DUROSKIN HIGH BARRIER FILM



CRYSTAL CLEAR PEELABLE VACUUM SKIN PACK FORMING  
HIGH BARRIER SECOND SKIN AROUND PRODUCTS

## Features



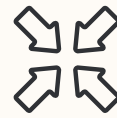
Barrier



High clarity



Puncture  
resistant



Tight fit

## Benefits:

1. Excellent puncture resistance that minimizes leakers during transportation and handling
2. Heat seals on both trays and semi rigid film
3. Superior performance brings impeccable clarity, gloss and excellent forming properties



Poultry



Dairy



Fresh red  
meat



Smoked &  
processed meats



Ready meals



Alternative  
proteins

Our high barrier vacuum skin packaging films is puncture-resistant and forms a tight second skin around products. This vacuum skin pack film forms completely on the product and creates a 3D effect. With the stunning look of vacuum skin film, consumers get drawn in to inspect and touch food products without spoilage.



# MANUAL MACHINE DUROSKIN FILM

VACUUM SKIN FILM FOR MANUAL MACHINES

## Features



Barrier



High clarity



Efficient



Low cost

## Benefits:

1. Ability to seal to a tray, film and cardboard
2. High gloss and wrinkle-free vacuum skin package at a fraction of the cost of most thermoform rollstock packaging machines
3. Offers greater versatility in package type, size, and style
4. The Intact® process is a unique method for creating a retail ready vacuum skin package



Poultry



Seafood



Smoked &  
processed meats



Dairy



Fresh red  
meat



Ready meals



Alternative  
proteins

Intact® film provides a low-cost solution and benefits of vacuum skin packaging to food processors and foodservice companies.



# LIDDING FILM



Our lidding film is versatile and seals to seal rigid, semi-rigid and flexible packages

## MAXIMIZE PRODUCTIVITY WITH DUROPAC'S LIDDING FILM



Easy Peel  
lidding film



Laminated  
lidding film



Peel and Reseal  
lidding film



Shrink lidding film





# EASY PEEL LIDDING FILM

HIGH BARRIER PEELABLE FILM FOR  
PREFORMED TRAYS, CUPS AND TUBS

## Features



Barrier



High clarity



Efficient



Sustainable



EZ peel



Maximized  
freshness



Shelf life



Printable

## Benefits:

1. Easier for consumer to access product versus zippers
2. Eliminates need for knives or scissors to access product
3. Material cost savings because of bulky zipper elimination
4. Sustainable solution versus zipper because 20% less plastic is used



Poultry



Seafood



Smoked &  
processed meats



Dairy



Ready meals



Alternative  
proteins



Fresh pasta



Pet food



Baked goods



Dried food &  
snacks



Fresh red  
meat

Our easy peel film makes it easy for consumers of all ages to open a package.

These films have been specially designed to give improved reliability, productivity, and performance across all machines for your most demanding applications.



# LAMINATED LIDDING FILM

HIGH BARRIER FILM FOR LOCK DOWN SEAL  
ON PREFORMED TRAYS, CUPS AND TUBS

## Features



Barrier



High clarity



Efficient



Enhanced seals



Puncture  
resistant



Maximized  
freshness



Shelf life



Printable

## Benefits:

1. Custom resins and formulations can be combined to fit your product
2. Design to work with modified atmosphere packaging or standard vacuum packaging equipment
3. Our films are laminations of nylon or polyester to clear or pigmented polyethylene with EVOH or Saran barrier layer
4. Our lidding films run on any equipment without major adjustments from your current time, temperature, and pressure settings
5. Printed and unprinted options
6. Resealable and EZ Peel feature



Poultry



Seafood



Smoked &  
processed meats



Dairy



Ready meals



Alternative  
proteins



Fresh pasta



Pet food



Baked goods



Dried food &  
snacks



Fresh red  
meat

Duropac Laminated top film is made from either nylon or polyester and can be laminated to clear or pigmented polyethylene with EVOH or Saran barrier layer.



# PEEL AND RESEAL LIDDING FILM



ULTIMATE CONSUMER CONVENIENCE PACKAGING,  
OPEN & RECLOSE MULTIPLE TIMES

## Features



Barrier



High clarity



Efficient



Enhanced seals



Puncture  
resistant



Reclose



Maximized  
freshness



Shelf life



Printable

## Benefits:

1. Consumer saves spending by reducing food waste while saving the environment
2. Ease of opening product and reclosing multiple times
3. Moisture loss prevention



Fresh red  
meat



Smoked &  
processed meats



Dairy

Recloseable package that encourages multiple access of product while maintaining freshness and reducing food waste.



# SHRINK LIDDING FILM

PLAIN OR CUSTOM PRINTED FOR A TIGHT AND CLEAN  
APPEARANCE ON PLASTIC AND FOAM TRAYS

## Features



Barrier



High clarity



Light weight



Enhanced seals



Puncture  
resistant



Maximized  
freshness



Shelf life

## Benefits:

1. Engineered for high speed processing
2. Exceptional clarity and gloss
3. Good memory and strength
4. High puncture resistance
5. Our anti-fog film is a 1 mil shrink lidding film for MAP case ready applications
6. Suitable for rigid applications
7. Wide sealing range and processability - seals to both polypropylene (PP) for easy peel effect and polyethylene (PE) for lock down seal



Poultry



Seafood



Smoked &  
processed meats



Fresh red  
meat



Ready meals



Alternative  
proteins

Our shrink lidding films are industry leading coextruded high barrier solutions with anti-fog and exceptional transparency for tray sealing.





# SHRINK BAGS

Our ECO Retrack range of multilayered barrier shrink bags is suitable for a wide range of applications including fresh and frozen meats, cooked meats, cheese and seafood.

All these products are 100% chlorine and PVDC free. By using modern processing technologies and resins we are able to produce packaging products that use significantly less plastic without compromising performance characteristics

## MAXIMIZE PRODUCTIVITY WITH DUROPAC'S SHRINK BAGS



Biodegradable shrink bag



Cook-in shrink bag



Eco Retrack Duroshrink (Super High Shrink)



Eco Retrack HP (High Abuse)



Eco Retrack P (Fish)



Eco Retrack P (Poultry)



Eco Retrack P Pigmented (Poultry)



Eco Retrack Regular



Eco Retrack XHP & XHP + for Bone In



Smoked fish pigmented shrink bag



# BIODEGRADABLE SHRINK BAG

PUNCTURE-RESISTANT, CRYSTAL CLEAR BIODEGRADABLE SHRINK  
BAGS DESIGNED TO FULLY DECOMPOSE IN LANDFILL WITHIN 26 MONTHS

## Features



Barrier



Biodegradable



Cook-in



Enhanced seals



Puncture  
resistant



Maximized  
freshness



Tight fit



Moisture  
retention

## Benefits:

1. 10 + 10 color process print
2. Available in clear and white
3. Easy to cut off excess with hot wired machines
4. High oxygen and water vapor barrier
5. High shrink rate - 40% both directions
6. Sealable even in the presence of seal contaminants
7. Straight, curved or side seals available
8. Taped or bag on a Roll
9. Width range 7" to 18" and Maximum length 40"



Smoked &  
processed meats



Dairy



Fresh red  
meat



Alternative  
proteins

Our biodegradable shrink bags have a high shrinkage percentage. Designed with a high barrier to oxygen and water vapor results in longer shelf life. Manufactured under a multi-layer extrusion process.

Recommended for applications such as processed meats, fresh beef, fresh pork, bone-in & boneless frozen meat, and cheeses.



# COOK-IN SHRINK BAG



FILM DESIGNED FOR COOKING FOOD OR SURFACE PASTEURIZATION

## Features



Barrier



Sustainable



Cook-in



Microwaveable



Puncture  
resistant



High clarity



Tight fit



Moisture  
retention

## Benefits:

1. High oxygen barrier for shelf life extension
2. Microwave safe for 3 minutes with open package
3. Sustains cook-in applications of 6 hours at 190 °F or 12 hours at 180 °F



Smoked &  
processed meats



Dairy



Fresh red  
meat



Alternative  
proteins

Duropac's cook-in bag series is designed to withstand long cook cycles and optimized for puncture resistance to avoid leaks through the supply chain.



# ECO RETRACK DUROSHRINK (SUPER HIGH SHRINK)



EXTREME SHRINK RATES ENSURE THE TIGHTEST FIT

## Features



Barrier



Sustainable



Enhanced seals



Puncture  
resistant



Tight fit



Moisture  
retention

## Benefits:

1. Engineered to handle high abuse throughout the supply chain
2. Highest shrink rate
3. Tightest fit



Smoked &  
processed meats



Dairy



Fresh red  
meat

DuroMax Shrink bags have the highest shrink rates in the industry. They completely form around the shape of your product.

These highly specialized shrink bags are ideal for products that require maximum shrink.





# ECO RETRACK HP (HIGH ABUSE)

ENGINEERED FOR MEDIUM TO HIGH ABUSE APPLICATIONS

## Features



Barrier



High clarity



Sustainable



Puncture  
resistant



Maximized  
freshness



Tight fit



Moisture  
retention

## Benefits:

1. Abrasion and puncture resistance
2. ECO Retrack HP 70 microns
3. Eliminates risk of cross-contamination
4. Exceptional oxygen barrier for shelf life maximization
5. Locks-in flavor and color
6. Minimizes freezer burn
7. Ultra-clear material with a glossy finish



Smoked &  
processed meats



Dairy



Fresh red  
meat



Alternative  
proteins

Duropac's high abuse barrier bags give your product a skin-tight look using innovative materials that lock-in freshness and maximize shelf life.

These bags are versatile and are used in medium to high abuse applications for food and non-food applications.

Ideal for bone-in products that are very heavy or put packaging through high abuse.

Our high abuse barrier bags, branded as ECO Retrack HP 70 microns, are ideal for heavy cuts of meat, dried meat, small bone-in meats, and hard cheese.



# ECO RETRACK P (FISH)

ULTRA-CLEAR SHRINK BAGS WITH OPTIMAL OXYGEN PERMEABILITY

## Features



Breathable



High clarity



Sustainable



Puncture resistant



Maximized freshness



Tight fit



Moisture retention



Shelf life

## Benefits:

1. Eliminates shrinkage and underweight package
2. Ideal for smoked seafood
3. Locks in product color
4. Maximizes shelf-life extension
5. Save on transportation by eliminating ice
6. Skin-tight look



Seafood

Our ultra-clear fresh smoked fish bags are engineered for a specific level of oxygen permeability.

Our smoked fish bags make seafood safer and more hygienic by providing maximum protection from environmental contaminants and pathogens.

Reduces seafood waste from spoilage and thereby saving your customers money and time because of the ease of mealtime cleaning.

High oxygen permeability prevents anaerobic bacteria growth, and in so doing prevents the production of dangerous anaerobic bacteria by-products called botulinum toxins.

The bags increase shelf life by reducing the amount of oxygen available for bacteria inside the package.



# ECO RETRACK P (POULTRY)

BREATHABLE CRYSTAL CLEAR SHRINK BAGS  
FOR FRESH AND FROZEN WHOLE BIRDS

## Features



Breathable



High clarity



Sustainable



Puncture  
resistant



Maximized  
freshness



Tight fit



Moisture  
retention

## Benefits:

1. 360 degree print for brand enhancement
2. Clip or heat seal and eliminate leakers
3. Curved bottom or straight bottom
4. High abuse shrink bags
5. High gloss and clarity
6. High oxygen transfer rate
7. Ideal for whole poultry



Poultry

Our ultra-clear poultry shrink bags provide maximum protection for fresh and frozen whole poultry. We can tape the bags or pack them loose depending on your packaging machine. The bags can be clipped or sealed in a vacuum chamber.

Duropac assists with fine-tuning your artwork for maximum shelf-impact and brand awareness on the shelf and at home.

Let's help you launch your new product or revitalize an existing brand.



# ECO RETRACK P PIGMENTED (POULTRY)

SERIES OF BREATHABLE POULTRY BAGS WITH CUSTOM TINT

## Features



Breathable



Custom  
pigments



Sustainable



Puncture  
resistant



Tight fit



Moisture  
retention

## Benefits:

1. 360 degree print for brand enhancement
2. Clip or heat seal
3. Curved bottom or straight bottom
4. Glossy finish
5. High abuse shrink bags
6. High oxygen transfer rate
7. Ideal for whole poultry
8. White, cream or custom pigment for a premium look



Poultry



Seafood

Our pigmented poultry shrink bags provide superior protection for fresh and frozen whole poultry. The most popular colors in Canada are extra cream and opaque white. Duropac has the capability to manufacture bags with custom pigments.





# ECO RETRACK REGULAR

CRYSTAL CLEAR SHRINK BAGS FOR MAXIMIZING SHELF-LIFE

## Features



Barrier



High clarity



Sustainable



Puncture  
resistant



Maximized  
freshness



Tight fit



Moisture  
retention

## Benefits:

1. ECO Retrack HP 45 microns
2. Excellent clarity and glossy exterior finish
3. High nylon product for maximum abuse resistance
4. High oxygen barrier
5. Maintains proper moisture levels
6. Sustainable product with 20% reduction in material compared to commodity shrink bags



Smoked &  
processed meats



Dairy



Fresh red  
meat



Alternative  
proteins

Duropac's barrier shrink bags give your product a skin-tight look using innovative materials that lock-in freshness and maximize shelf life.

These bags are versatile and can be used in food and non-food applications.

High barrier shrink bags are widely used to pack meat and cheese using vacuum chamber machines. Our shrink bags have an EVOH barrier and thereby are chlorine-free.

Our standard high barrier bags, branded as ECO Retrack 45 microns, are ideal for boneless meat and fresh cheese.



# ECO RETRACK XHP & XHP + FOR BONE IN

## EXTREME PUNCTURE RESISTANT SHRINK BAGS

### Features



Barrier



High clarity



Sustainable



Puncture resistant



Maximized freshness



Tight fit



Moisture retention

### Benefits:

1. Heavy gauge bag for extra strength and puncture resistance to protect bone-in meats



Smoked & processed meats



Dairy



Fresh red meat



Alternative proteins

Duropac's barrier shrink bags gives your product a skin tight look using innovative materials that lock-in freshness and maximize shelf life. Duropac's bone-in barrier shrink bags are designed to withstand severe handling through the supply chain. Our bags are popular with exporters of Duropac's bone-in barrier shrink bags are designed to withstand severe handling through the supply chain. Our bags are popular with exporters of bone-in products and other abusive applications.

These bags ensure less environmental impact with the elimination of bone protection inserts and thicker materials. The bags can be printed on both sides for optimal shelf impact. Duropac high abuse bags perform well in high-speed automated lines.

Our bone-in high barrier bags, branded as ECO Retrack XHP 95 and 110 microns, are ideal for bone-in meats and other extremely abusive application.



# SMOKED FISH PIGMENTED SHRINK BAG

TINTED SHINK BAGS WITH HIGH OXYGEN PERMEABILITY

## Features



Breathable



Custom  
pigments



Sustainable



Puncture  
resistant



Tight fit



Moisture  
retention

## Benefits:

1. Eliminates shrinkage and underweight package
2. Ideal for smoked seafood
3. Locks in product color
4. Maximizes shelf-life extension
5. Save on transporation by eliminating ice
6. Skin-tight look
7. White, cream or custom pigment for a premium look



Poultry



Seafood

Our pigmented fresh smoked fish bags are specially designed to allow for optimal oxygen permeability.

Blue tint is a popular color and commonly used in foodservice, however, we can manufacture custom pigments depending on volume requirements.



# STAND UP POUCH



Stand up pouches are structurally designed to stand out on shelves and customizable to showcase your brand

## MAXIMIZE PRODUCTIVITY WITH DUROPAC'S STAND UP POUCH



DuroFlexBox  
pouch



DuroSpout  
Pouch



DuroZip stand  
up pouch







# DUROFLEXBOX POUCH

INNOVATIVE BAG DESIGN FOR IN-STORE SHELF IMPACT  
& HIGHER PURCHASE CONVERSION

## Features



Barrier



High clarity



Custom  
pigments



Sustainable



Puncture  
resistant



Reclose



Moisture  
retention



Shelf life



Low cost



Light weight

## Benefits:

1. Also known as box pouch or quad seal pouch, has five surfaces to print
2. Custom materials
3. Recloseable features
4. Utilizes up to 15% less plastic than a standard stand up pouch and can hold more volume



Pet food



Baked goods



Dried food &  
snacks

DuroFlexBox flat bottom pouch is the plastic alternative for folded cartons or corrugated boxes. Also called box pouch, they are the most stable bags on the shelf and have a premium look. Other names include block bottom pouch, brick pouch, square bottom bags, box bottom bags, quad sealed flat bottom, and three side gusset bag.

DuroFlexBox unique design saves 15% packaging material compared to traditional stand up pouches. They help save retail space by standing upright and are narrower.

Save on retail space cost with a sustainable package that uses the least amount of material by volumetric shape optimization.

Popular products include pet treats, pet food, nuts, spices, cookies, sweets, cereals, powders, bath salts, coffee, and tea.



# DUROPOUT POUCH

OUR SPOUT POUCH IS A LIGHTWEIGHT SUSTAINABLE PACKAGE  
REPLACING HEAVY RIGID PLASTIC, METAL, AND GLASS CONTAINERS

## Features



Barrier



High clarity



Custom  
pigments



Sustainable



Puncture  
resistant



Reclose



Moisture  
retention



Shelf life



Low cost



Light weight

## Benefits:

1. Choice to fill product through a spout or through an opening
2. Custom materials for hot fill or cold fill
3. Pigmented pouch materials available for a premium look
4. Puncture resistant options
5. Variety of spout configurations and colors



Pet food



Baked goods



Dried food &  
snacks



Dairy

Spout pouch smart design is the sensible and sustainable replacement for metal cans, plastic bottles, glass bottles, and glass jars. It is a sustainable solution because it uses less energy to manufacture, is lighter weight, and occupies less space.



# DUROZIP STAND UP POUCH

MOST POPULAR PACKAGING FORMAT IN RETAIL FOR  
MAXIMUM SHELF IMPACT AND CONSUMER CONVENIENCE

## Features



Barrier



High clarity



Printable



Sustainable



Reclose



Puncture  
resistant



Shelf life



Light weight

## Benefits:

1. Custom designed materials to meet food and non-food specifications
2. Custom hang hole shapes
3. Engineered to stand securely on shelves
4. Laser scoring offers ease of tearing package to access product
5. Low carbon footprint
6. Most popular format in the market place today
7. Rapidly replacing cans, boxes and trays
8. Top zipper ensures easy reclose
9. Unique bold shapes are effective marketing tools to stand out in crowded retailer shelves
10. Variety of recloseable options



Seafood



Smoked &  
processed meats



Dairy



Ready meals



Alternative  
proteins



Fresh pasta



Pet food



Baked goods



Dried food &  
snacks

Stand up pouches provide excellent product displays for retailers while maximizing shelf space.



# VACUUM POUCH



Vacuum pouches offer a cost effective and versatile packaging option for fresh and frozen food

## MAXIMIZE PRODUCTIVITY WITH DUROPAC'S VACUUM POUCH



DuroLam  
breathable pouch



DuroVac  
biodegradable pouch



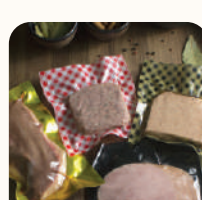
DuroVac  
embossed pouch



DuroVac essential  
pouch



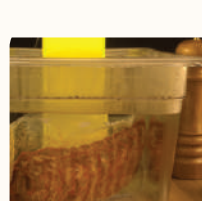
DuroVac high  
barrier pouch



DuroVac  
pigmented bag



DuroVac  
premium pouch



DuroVac  
sous-vide pouch





# DUROLAM BREATHABLE POUCH



PREFORMED POUCH IDEAL FOR SMOKED SEAFOOD

## Features



Breathable



High clarity



Cook-in



Moisture  
retention



Puncture  
resistant



Sustainable

## Benefits:

1. Designed to handle deep freeze conditions
2. Engineered to exceed food regulation requirements for fresh smoked seafood
3. High clarity and glossy exterior



Dairy



Seafood

Breathable laminated pouches are ideal for smoked seafood.



# DUROVAC BIODEGRADABLE POUCH

PERFORMS SIMILAR TO THE CLASSIC HIGH BARRIER VACUUM POUCH,  
BUT FULLY BIODEGRADES IN LANDFILL WITHIN 26 MONTHS

## Features



Barrier



Biodegradable



High clarity



Cook-in



Moisture  
retention



Puncture  
resistant



Sustainable



Microwaveable

## Benefits:

1. Boilable and microwaveable
2. Engineered to endure extreme freezing
3. High clarity
4. High oxygen barrier
5. Puncture resistant
6. The only biodegradable vacuum pouch in Canada



Poultry



Seafood



Smoked &  
processed meats



Dairy



Ready meals



Alternative  
proteins



Fresh pasta



Pet food



Baked goods



Dried food &  
snacks



Fresh red  
meat

Our biodegradable vacuum pouch performs similar to regular vacuum pouches but decomposes in landfill within 26 months.



# DUROVAC EMBOSSED POUCH

DESIGNED FOR AN EXTERNAL VACUUM  
SEALER FOUND IN YOUR HOME KITCHEN

## Features



Barrier



Cook-in



Moisture  
retention



Puncture  
resistant



Sustainable

## Benefits:

1. 24 to 48 hours delivery in Ontario, Quebec and New Brunswick
2. 3 to 5 days in British Columbia, Alberta, Saskatchewan, Manitoba and Nova Scotia
3. Pouches and rolls compatible with consumer machine FoodSaver®
4. Reduces loss of moisture and freezer burns
5. Protects products from oxidation, bacterial growth and mold



Poultry



Seafood



Smoked &  
processed meats



Dairy



Ready meals



Alternative  
proteins



Fresh pasta



Pet food



Baked goods



Dried food &  
snacks



Fresh red  
meat

Embossed pouches are designed for external vacuum sealer which requires a firm grip during the vacuuming process.



# DUROPAC ESSENTIAL POUCH

EFFICIENT FOOD PRESERVATION PACKAGING FOR THE BROADEST APPLICATIONS IN FOOD AND NON-FOOD MARKETS

## Features



Barrier



High clarity



Cook-in



Moisture retention



Puncture resistant



Sustainable



Microwaveable

## Benefits:

1. 200+ sizes in stock
2. 24 to 48 hours delivery in Ontario, Quebec and New Brunswick
3. 3 to 5 days in British Columbia, Alberta, Saskatchewan, Manitoba and Nova Scotia
4. Duropac has the largest selection of vacuum pouches in Canada
5. Helps keep color of food with UV protection
6. Ideal for low to medium volume operations
7. Maximizes shelf life of products
8. No minimum order required and free delivery in Ontario and Quebec major metropolitan area
9. Protects products from oxidation, bacterial growth and mold
10. Rapid identification of leakers versus other packaging formats
11. Reduces loss of moisture and freezer burns
12. Space saving and while improve aesthetics



Poultry



Seafood



Smoked & processed meats



Dairy



Ready meals



Alternative proteins



Fresh pasta



Pet food



Baked goods



Dried food & snacks



Fresh red meat

These pouches are utilized in a multitude of fresh or frozen food packaging applications.

Depending on the product and application, these pouches are made with varying thicknesses from 3 mil to 5 mil in stock, and custom can be as thick as 8 mil.

These pouches are commonly used to extend shelf-life for any product needing a low oxygen environment to extend shelf-life.





# DUROPAC HIGH BARRIER POUCH

COST-EFFECTIVE VACUUM PACKAGING FOR SHELF-LIFE EXTENSION

## Features



Barrier



High clarity



Cook-in



Moisture retention



Puncture resistant



Sustainable



Microwaveable

## Benefits:

1. Helps keep color of food with UV protection
2. Maximizes shelf life of products
3. Protects products from oxidation, bacterial growth and mold
4. Rapid identification of leakers versus other packaging formats
5. Reduces loss of moisture and freezer burns
6. Space saving and while improve aesthetics



Poultry



Seafood



Smoked & processed meats



Dairy



Ready meals



Alternative proteins



Fresh pasta



Pet food



Baked goods



Dried food & snacks



Fresh red meat

Duropac high barrier vacuum pouches are ideal for maximizing shelf-life and have near-zero permeability of oxygen.



# DUROVAC PIGMENTED BAG

## ATTRACTIVE COLORED VACUUM BAGS FOR DIFFERENTIATION

### Features



Barrier



High clarity



Cook-in



Moisture retention



Puncture resistant



Sustainable



Microwaveable

### Benefits:

1. Differentiate your product using a contrast with a black, white, gold or silver background
2. Enhance shelf presence with a checkered deli basket liner look for your products



Poultry



Seafood



Smoked & processed meats



Dairy



Ready meals



Alternative proteins



Fresh pasta



Pet food



Baked goods



Dried food & snacks



Fresh red meat

Duropac colored pouches improve the presentation of your products.

This line of our DuroVac vacuum pouches offers many colored options that are in stock.

The pouches' eye-catching colors contrast with your product to stand out in a sea of products.

A popular choice for fresh red meat and processed meats is a clear front and black back vacuum pouch. It makes products pop out on a crowded shelf. Other popular back/front options are white/clear, gold/clear, pattern/clear, and silver/clear.



# DUROPAC PREMIUM POUCH

BEST VACUUM PACKAGE FOR PRODUCTS THAT  
REQUIRE MAXIMIZING SHELF-LIFE EXTENSION

## Features



Barrier



High clarity



Cook-in



Moisture  
retention



Puncture  
resistant



Sustainable



Microwaveable

## Benefits:

1. Can be used in boiling water (100 °C) for a maximum of 30 minutes
2. Key attribute is 30% nylon which provides extra strength to withstand harsh treatment in the supply chain
- 3 Maximum clarity and gloss finish
4. Microwaveable up to 3 minutes



Poultry



Seafood



Smoked &  
processed meats



Dairy



Ready meals



Alternative  
proteins



Fresh pasta



Pet food



Baked goods



Dried food &  
snacks



Fresh red  
meat

Duropac premium pouches is a high-end multi-use product designed especially for fresh or frozen foods and provides an extended shelf life.



# DUROPAC SOUS-VIDE POUCH

BEST VACUUM POUCH OPTION FOR LOW-TEMPERATURE  
SLOW COOKING AT HOME OR RESTAURANTS

## Features



Barrier



High clarity



Cook-in



Moisture  
retention



Puncture  
resistant



Sustainable



Microwaveable

## Benefits:

1. Acts as a food saver and extends shelf life of your food in the refrigerator or freezer
2. Approved for extremely long cooking regimes
3. Reduces cross contamination in the kitchen
4. Reheat food in the microwave



Poultry



Seafood



Smoked &  
processed meats



Fresh red  
meat

Duropac Cuisine Cook-in pouches provide a convenient and safe experience in cooking your favorite meal.







# BONE GUARD SHEETS

FOOD GRADE PUNCTURE-RESISTANT POLYPROPYLENE WHITE SHEETS

## Features



Puncture  
resistant

## Benefits:

1. Parafin free
2. Uniform size - no more waste with off standard sizes



Poultry



Fresh red  
meat



Smoked &  
processed meats

Our bone guard protect sheets are designed to eliminate bone-induced leakers.

Does your vacuum pouch tear when you package bone-in meat? By applying our bone guard to critical areas, you will eliminate the loss of pouches, and more importantly the loss of hundreds of pounds of product.



# BULK PACKAGING

WIDE RANGE OF CO-EXTRUDED AND CONVERTED POLYETHYLENE SOLUTIONS

## Features



Light weight



Printable



Custom pigments

## Benefits:

1. Available in various sizes, thicknesses and pigments
2. Can be customized and printed
3. Solutions include polyethylene rolls, sheets on rolls, pallet covers, loose bags, side sealed, bottom sealed, flat packed, on wickets



Poultry



Seafood



Smoked &  
processed meats



Dairy



Ready meals



Alternative  
proteins



Fresh pasta



Pet food



Baked goods



Dried food &  
snacks



Fresh red  
meat

Duropac has a wide range of co-extruded and converted polyethylene solutions including:

1. **disposable rack covers** to keep all your products clean and protect your racks. They eliminate the need to wrap your products individually and help save time
2. **box liners** help to line corrugated boxes or large containers to contain leaks, spills and save on packaging for loose products that do not require individual packaging such as frozen chicken parts for foodservice
3. **pound bags** also known as polyethylene gusset bags
4. **combo liners**
5. **tray cover** or sheets on a roll

We now carry freezer-grade polyethylene bags. Made from FDA and CFIA-approved virgin resins, these bags are very strong and offer an excellent barrier to humidity, thus improving product shelf life. Custom made according to your specifications or from our list of stock items, with or without printing.



# DUROPAC PRESENTATION CARDBOARD

FOOD GRADE BACKING PRESENTATION BOARD USED WITH  
VACUUM POUCHES FOR MEAT AND SEAFOOD

## Features



Moisture  
retention



Printable



Puncture  
resistant

## Benefits:

1. Cardboards make your package sturdy and abuse resistant
2. Grease proof
3. Moisture Resistant
4. Various sizes and colors available for customization



Poultry



Seafood



Smoked &  
processed meats



Dairy



Ready meals



Alternative  
proteins



Fresh pasta



Pet food



Baked goods



Dried food &  
snacks



Fresh red  
meat

Our laminated cardboards are made for smoked salmon, meat patty, sliced cheese and frozen meat; these cardboards give good looking and easy handling packaging.





# TAMPER EVIDENT POLY BAG

REUSABLE, RE-SEALABLE ZIPPER STORAGE BAGS

## Features



High clarity



Printable



Light weight



Reclose

## Benefits:

1. Bottom load and seal
2. Easy access of product through ziplock
3. Ensure your products are secure



Poultry



Seafood



Smoked &  
processed meats



Dairy



Ready meals



Alternative  
proteins



Fresh pasta



Pet food



Baked goods



Dried food &  
snacks



Fresh red  
meat

Ziplock tamper evident poly bags are reusable and re-sealable zipper storage bags.



# POLYETHYLENE BAGS

## RECYCLABLE POLYETHYLENE BAGS

### Features



Custom  
pigments



Printable



Light weight

### Benefits:

1. Available in various sizes, thicknesses, and pigments
2. Can be customized and printed
3. Solutions include polyethylene rolls, sheets on rolls, pallet covers, loose bags, side sealed, bottom sealed, flat packed, or on wickets



Poultry



Seafood



Smoked &  
processed meats



Dairy



Pet food



Baked goods



Dried food &  
snacks



Fresh red  
meat

We offer mono-layer polyethylene bags. Our team can help you launch your product with this recyclable food packaging option. It can be used as the primary package as it is food grade approved, or can be used as secondary packaging for merchandising.



# SPECIALTY FILMS



MAXIMIZE PRODUCTIVITY WITH DUROPAC'S  
SPECIALTY FILMS



Horizontal Form  
Fill & Seal film



Vertical Form Fill  
& Seal film



# HORIZONTAL FORM FILL & SEAL FILM

COST-EFFECTIVE, HIGH-SPEED SOLUTION FOR PRIMARY PACKAGING

## Features



High clarity



Enhanced seals



Efficient



Puncture  
resistant

## Benefits:

1. Available in barrier and non barrier
2. Excellent sealing properties which enable to seal through contamination and wide range of temperatures
3. Our motherbag HFFS film is widely used as a MAP package for multipack case ready applications
4. Outstanding optical properties, clarity and gloss



Dairy



Smoked &  
processed meats



Fresh pasta



Pet food



Dried food &  
snacks



Baked goods

Our HFFS films are designed to run on high-speed horizontal flow wrappers for food and non-food applications.

The horizontal form & fill uses only one film that is folded on itself, filled with product, and then sealed on the back or front and at both ends. The horizontal form & fill is used for dry goods, cakes, sandwiches, any product that is consistent enough to keep its shape. Ideal for automated high-speed equipment. This method is considerably cheaper than preformed pouches.

There are many pouch styles you can make on an HFFS machine.

Packaging formats include: pillow, gusseted, 3 side seal, stand up pouch, block bottom, recloseable and flex-can.

Let's talk. We can help!





# VERTICAL FORM FILL & SEAL FILM

HIGH-SPEED BAGGING FILM FOR FREE-FLOWING PRODUCTS

## Features



High clarity



Enhanced seals



Efficient



Puncture  
resistant

## Benefits:

1. Available in barrier and non barrier
2. Excellent sealing properties which enable to seal through contamination and wide range of temperatures
3. Our film is widely used for a wide variety of modified atmosphere packaging (MAP) applications
4. Outstanding optical properties



Fresh pasta



Pet food



Smoked &  
processed meats



Dairy



Dried food &  
snacks

Our VFFS films are designed to run on high-speed vertical bagging systems.

Make your packages in-line at dizzying speeds for maximum throughput.

Duropac can custom print your film with nearly unlimited options and features you can add in-line including zippers.

These films come in low, medium, or high barriers.

Let us help you refresh your brand and increase efficiencies for flowable products such as shred cheese, cheese curds, meatballs, sauces, peanuts, dried fruit, and powders.



# CASINGS

DuroCasing artificial plastic casings are 5 layers of coextruded material used in the food and pet food industry. They are an economical format for cooking emulsified products such as turkey breast and bologna. They are also used for ground meat such as beef and pork. New trends include plant-based sausages and plant-based ground beef. Other uses include products such as polenta and shelf-stable pet food.

DuroCasing has four distinct types of materials depending on the application.

In general, our DuroCasing line covers applications that require uniform caliber (product circumference), hang-style or horizontal cook, cook in mold, and fresh ground product.

DuroCasing formats - shirred sticks, flat reel, and cut/loose/loop.

Printing - 8 colors back and front - line & process print.

## MAXIMIZE PRODUCTIVITY WITH DUROPAC'S CASINGS



Biodegradable  
DuroCasing



Cook in  
DuroCasing



High barrier  
DuroCasing



# BIODEGRADABLE DUROCASING

BIODEGRADABLE IN ANAEROBIC LANDFILL CONDITIONS

## Features



Barrier



High clarity



Biodegradable



Cook-in



Custom  
pigments



Puncture  
resistant



Tight fit

## Benefits:

1. Designed for cook and strip and deli applications
2. Elimination of wrinkles on products
3. Maximum adhesion built in to minimize purge
4. Uniform shrink results in same diameter along the product for ease of slicing



Poultry



Pet food



Smoked &  
processed meats



Fresh red  
meat

Our biodegradable plastic casing is designed to fully decompose in landfills within 26 months. It looks, feels, and works like regular plastic casings. Our customers know 87% of Canadian plastic packaging ends up in landfills\*. They also know that our casings are converted to beneficial soil nutrients including humus by the action of anaerobic bacteria.

Biodegradable DuroCasing performs similarly to our other casings for cooking food or for fresh ground meat.

\*Source: Economic Study of the Canadian Plastic Industry, Market and Waste.



# COOK IN DUROCASING

DESIGNED TO OPTIMIZE YIELDS FOR COOKED PRODUCT

## Features



Barrier



High clarity



Cook-in



Custom pigments



Puncture resistant



Tight fit

## Benefits:

1. Built-in adhesion increases yield and ease of peeling product
2. Maintains product shape through high shrink characteristics during the cook cycle
3. Shirred casing format is the best and most popular format
4. Wide range of colors



Poultry



Pet food



Smoked &  
processed meats



Fresh red  
meat

Cook-in casings are designed to optimize yields for cooked product.





# HIGH BARRIER DUROCASING



OXYGEN BARRIER PLASTIC CASING FOR MAKING CHUBS

## Features



Barrier



High clarity



Cook-in



Custom  
pigments



Puncture  
resistant



Tight fit

## Benefits:

1. Designed for cook and strip and deli applications
2. Elimination of wrinkles on products
3. Maximum adhesion built in to minimize purge
4. Uniform shrink results in same diameter along the product for ease of slicing



Poultry



Pet food



Smoked &  
processed meats



Fresh red  
meat

Our regular casings are designed for fresh or frozen human food or pet food. These casings contain a very high content of the most common oxygen barrier in flexible food packaging, EVOH.

Products requiring longer shelf life such as fresh ground meat are best suited for this line of casings. It has excellent oil resistance, organic solvent resistance, and aroma protection.



# APPENDIX

## 01 Personalization options

## 02 Stamping services

## 04 Printing services

## 06 Thermoforming Films

Source all your flexible packaging with us  
Biodegradable rollstock film  
Breathable rollstock film  
Cook-in rollstock film  
DuroEZpeel film  
DuroPeelSeal film  
Laminated high barrier film  
Pigmented Rollstock film  
Semi-Rigid film  
Ultra-Clear high barrier rollstock film

## 16 Vacuum Skin Film

DuroSkin breathable film  
DuroSkin high barrier film  
Manuel Machine DuroSkin film

## 20 Lidding Film Shrink Bags

Easy Peel lidding film  
Laminated lidding film  
Peel and Reseal lidding film  
Shrink lidding film

## 25 Shrink Bags

Biodegradable shrink bag  
Cook-in Shrink bag  
Eco Retract Duroshrink (Super High Shrink)  
Eco Retract HP (High Abuse)  
Eco Retract P (Fish)  
Eco Retract P (Poultry)  
Eco Retract P Pimented (Poultry)  
Eco Retract Regular  
Eco Retract XHP & XHP + for Bone In  
Smoked fish pigmented shrink bag

## 36 Stand Up Pouch

DuroFlexBox Pouch  
DuroSpout Pouch  
DuroZip stand up pouch

## 40 Vacuum Pouch

DuroLam breathable pouch  
DuroVac Biodegradable pouch  
DuroVac embossed pouch  
DuroVac essential pouch  
DuroVac high barrier pouch  
DuroVac pigmented bag  
DuroVac premium pouch  
DuroVac Sous-vide pouch

## 49 Supplementary Packaging

Bone guard sheets  
Bulk packaging  
Duropac presentation cardboard  
Tamper evident poly bag  
Polyethylene bags

## 55 Specialty films

Horizontal Form Fill & Seal film  
Vertical Form Fill & Seal film

## 58 Casings

Biodegradable DuroCasing  
Cook in DuroCasing  
High Barrier DuroCasing





# THERMOFORMING ROLLSTOCK FILMS

## Ultra-clear high barrier films

Thickness	Width	Length / roll	Colour
6 mil	232 mm	1500 ft	Ultra-clear
3 mil	305 mm	3000 ft	Ultra-clear
3 mil	305 mm	3000 ft	Black-Clear
5 mil	305 mm	2000 ft	Black-Clear
6 mil	305 mm	1500 ft	Ultra-clear
6 mil	321 mm	1500 ft	Black-Clear
6 mil	321 mm	1500 ft	Ultra-clear
5 mil	323 mm	2000 ft	Ultra-clear
6 mil	323 mm	1500 ft	Ultra-clear
8 mil	323 mm	1000 ft	Ultra-clear
9 mil	323 mm	1000 ft	Ultra-clear
3 mil	355 mm	3000 ft	Ultra-clear
8 mil	360 mm	1000 ft	Ultra-clear
3 mil	398 mm	3000 ft	Ultra-clear
3 mil	406 mm	3000 ft	Black-Clear
3 mil	406 mm	3000 ft	Ultra-clear
6 mil	406 mm	1500 ft	Ultra-clear
3 mil	415 mm	2500 ft	Ultra-clear
5 mil	415 mm	1500 ft	Ultra-clear
3 mil	420 mm	3000 ft	Black-Clear
3 mil	420 mm	3000 ft	Ultra-clear
7 mil	420 mm	1000 ft	Ultra-clear
7 mil	420 mm	1500 ft	Black-Clear
5 mil	423 mm	1500 ft	Ultra-clear
6 mil	423 mm	1500 ft	Ultra-clear
7 mil	423 mm	1000 ft	Ultra-clear
8 mil	423 mm	1000 ft	Ultra-clear
9 mil	423 mm	1000 ft	Ultra-clear
10 mil	423 mm	750 ft	Ultra-clear
12 mil	423 mm	750 ft	Ultra-clear
4 mil	476 mm	2000 ft	Ultra-clear
8 mil	488 mm	1000 ft	Ultra-clear
3,8 mil	497 mm	2500 ft	Ultra-clear



# THERMOFORMING ROLLSTOCK FILMS

## Nylon / Polyethylene / EVOH - Easy peel

Thickness	Width	Length / roll	Colour
3 mil	305 mm	3000 ft	Ultra-clear
3 mil	305 mm	3000 ft	Black-Clear
3 mil	315 mm	3000 ft	Ultra-clear
3 mil	406 mm	3000 ft	Ultra-clear
4 mil	406 mm	2500 ft	Ultra-clear
3 mil	415 mm	3000 ft	Ultra-clear
3 mil	420 mm	2500 ft	Ultra-clear
3 mil	420 mm	3000 ft	Black-Clear
3 mil	495 mm	3000 ft	Ultra-clear

## Breathable rollstock film

Thickness	Width	Length / roll	Colour
3 mil	406 mm	3000 ft	Ultra-clear
3 mil	420 mm	3000 ft	Ultra-clear
7 mil	423 mm	1500 ft	Ultra-clear
8 mil	423 mm	1000 ft	Ultra-clear
9 mil	423 mm	1500 ft	Ultra-clear

## Properties

- Rollstock film containing EVOH is ideal for gas flush packaging because of their barrier properties.
- Our rollstock all have 3 inch cores.
- Seal side in rollstock.

Other sizes available upon request.  
Contact our customer service department.





# MULTILAYERED POUCHES

3 mil and 4 mil - Coextruded Nylon / polyethylene

Dimensions	Thickness		Qty/box	
	3 mil	4 mil	3 mil	4 mil
4 x 12	x		2000	
4 x 15	x		2000	
4,5 x 14	x		2000	
5 x 6	x		2000	
5 x 7	x		2000	
5 x 10	x		2000	
5 x 13	x		2000	
5 x 22	x		1000	
5,6 x 6,	x		2000	
5,75 x 6,75	x	x	2000	2000
6 x 7	x		3000	
6 x 8	x	x	3000	2000
6 x 8,5	x		2000	
6 x 9	x	x	2000	2000
6 x 10	x	x	2000	2000
6 x 12	x	x	2000	2000
6 x 15	x	x	2000	1000
6,5 x 9,5	x	x		2000
7 x 9		x	2000	2000
7 x 10	x	x	2000	2000
7 x 11	x	x	2000	2000
7,5 x 9,5	x		2000	
7,75 x 9	x		2000	
7,75 x 11	x		2000	
8 x 10	x	x	2000	2000
8 x 12	x	x	2000	2000
8 x 13	x	x		1000
8 x 14		x		1000
8 x 15	x	x	1000	1000
8 x 22	x		1000	
8,25 x 10	x		2000	
8,25 x 12	x		2000	
8,75 X 12	x	x	1000	1000

Dimensions	Thickness		Qty/box	
	3 mil	4 mil	3 mil	4 mil
8,75 x 18	x	x	500	500
8,75 x 30	x		500	
9 X 9	x		2000	
9 x 12	x		1000	
9 x 13	x	x	1000	1000
10 x 10	x	x	1000	1000
10 x 12	x	x	1000	1000
10 x 13	x	x	1000	1000
10 x 14		x		1000
10 x 15	x		1000	
10 x 16	x	x	1000	1000
10 x 18	x		500	
10 x 22	x	x	500	500
10 x 26	x	x	500	500
10 x 30	x		500	
10,75 x 16	x		1000	
10,75 x 20		x		500
11 x 14	x		1000	
11,6 x 13,3	x		1000	
11 x 22		x		500
12 x 12		x		1000
12 x 14	x	x	1000	1000
12 x 16	x	x	1000	1000
12 x 18	x	x	500	500
12 x 22	x	x	500	500
12 x 26	x	x	500	500
14 x 14		x		500
14 x 16	x	x		500
14 x 18	x	x	500	500
14 x 20	x	x	500	500
14 x 22	x		500	
14 x 26	x		500	
14,75 x 20		x		500



# MULTILAYERED POUCHES

3 mil and 4 mil - Coextruded Nylon / polyethylene

Dimensions	Thickness		Qty/box	
	3 mil	4 mil	3 mil	4 mil
14,75 x 26		x		250
15 x 15,75	x		500	
15 x 17	x		500	
16 x 18		x		500
16 x 20	x		500	
16 x 22	x	x	500	500
16 x 24	x		250	
16 x 26	x	x	250	250
18 x 22	x	x	250	250
18 x 26	x	x	250	250
18 x 28	x		250	
18 x 30	x	x	250	250
20 x 20		x		250
20 x 25		x		250
20 x 28		x		250
22 x 34		x		250

5 mil - Coextruded Nylon / polyethylene

Thickness	Qty/box
6 x 19	250
7 x 11	1000
8 x 12	1000
8,75 x 18	500
9,5 x 10	500
12 x 22	250

All measurements are Outside Dimensions.  
We always measure pouches by width x height.

Other sizes available upon request.  
Contact our customer service department.



# PREMIUM POUCHES

3 mil et 4 mil - Nylon / polyethylene

Dimensions	Thickness		Qty/box	
	3 mil	4 mil	3 mil	4 mil
2,75 x 8,5	x			
3 x 11	x		2000	
3,25 x 5,75	x		2000	
4 x 6	x		2000	
4 x 9	x		2000	
4,75 x 11	x		2000	
5 x 7	x		2000	
5 x 8	x		2000	
5 x 13	x		2000	
5,75 x 13,5	x		2000	
6 x 7	x		2000	
6 x 8	x	x	3000	2000
6 x 8,5	x		2000	
6 x 9	x		2000	
6 x 10	x	x	2000	2000
6 x 12	x		2000	
6 x 15	x	x	2000	1000
6,5 x 7,5	x		2000	
6,75 x 6,75			3000	
7 x 9	x	x	2000	2000
7 x 11	x	x	2000	2000
7 x 12	x		2000	
7 x 15	x		1000	
7,25 x 14		x		1000
7,375 x 7,75	x		2000	
7,5 x 9,5	x		2000	
7,75 x 9	x		2000	
7,75 x 11	x		2000	
8 x 8	x		2000	
8 x 10	x	x	2000	2000
8 x 12	x	x	2000	1000
8 x 14		x		1000
8 x 15	x	x	1000	1000
8,75 x 12	x	x	1000	1000
8,75 x 18	x	x	1000	500
9 x 12	x		1000	
9 x 13	x	x	1000	1000
9 x 14		x		1000
10 x 10	x		1000	
10 x 12	x		1000	
10 x 13	x	x	1000	1000
10 x 14		x		1000

Dimensions	Thickness		Qty/box	
	3 mil	4 mil	3 mil	4 mil
10 x 15	x	x	1000	1000
10 x 16	x	x	1000	1000
10 x 20	x	x	500	500
10 x 26	x		500	
10,75 x 16	x		1000	
11 x 14	x		1000	
11,75 x 13	x		1000	
12 x 12		x		1000
12 x 14	x	x	1000	500
12 x 16	x	x	500	500
12 x 18	x	x	500	500
12 x 22	x	x	500	500
12 x 30		x		500
12,75 x 18,375		x		500
13 x 9	x		1000	
14 x 16	x	x	500	500
14 x 18	x	x	500	500
14 x 20	x	x	500	500
14 x 22		x		500
14,75 x 22	x		500	
14,75 x 26		x		250
16 x 20	x		500	
16 x 22	x	x	500	500
16 x 24	x	x	500	500
16 x 26	x		250	
16 x 30		x		250
18 x 22	x	x	250	500
18 x 26	x	x	250	250
20 x 23	x		250	
20 x 25	x		250	
22 x 34		x		250

5 mil - Nylon / polyethylene

Thickness	Qty/box
8,5 x 19,5	500
9 x 15,5	1000
9,75 x 22	500
12 x 14	500
12 x 22	500

All measurements are Outside Dimensions. We always measure pouches by width x height

Other sizes available upon request.

Contact our customer service department.



# COLOURED POUCHES & SPECIALIZED

Black pouches (clear top)  
3 and 4 mil



Metalized gold pouches  
(clear top) 2,5 and 3,5 mil



Dimensions	Thickness		Qty/box	
	3 mil	4 mil	3 mil	4 mil
5,75 x 13	x		2000	
6 x 9		x		2000
6 x 10	x		2000	
6,25 x 17		x		1000
7 x 9	x	x	2000	2000
7 x 11		x		2000
7,5 x 10		x		2000
8 x 10	x		2000	
8 x 12	x	x	2000	2000
8,75 x 14		x		1000
10 x 13		x		1000
12 X 14	x		1000	

Dimensions	Thickness		Qty/box	
	2,5 mil	3,5 mil	2,5 mil	3,5 mil
5 x 6	x		2000	
6 x 8	x		2000	
6 x 11	x		2000	
7 x 9	x	x	2000	2000
7 x 11	x	x	2000	2000
7 x 14		x		2000
8 x 10	x		2000	
8 x 12		x		2000
8 x 14	x		1000	

White pouches (clear top)

Dimensions	Thickness	Qty/box
8 x 12	4 mil	2000

Metalized silver pouches

Dimensions	Thickness		Qty/box	
	2,5 mil	3,5 mil	2,5 mil	3,5 mil
7,5 x 8,625	x		2000	
10 x 13		x		1000

Checkered pouches (clear top) 3 mil - Nylon / polyethylene



All measurements are Outside Dimensions. We always measure pouches by width x height  
Other sizes available upon request. Contact our customer service department.

## Clear specialty pouches

2,48 mil Polypropylene / Polyethylene

Dimensions	Qty/box
8 x 11	2000
8 x 12	1000

Nylon / Saran / Polyethylene  
Specialized pouches designed to seal gas inside.

Dimensions	Thickness		Qty/box
	3 mil	4 mil	
7 x 12	x		2000
8,75 x 12		x	1000





# COOKING POUCHES

## SOUS-VIDE



### 3 and 4 mil Nylon / polyethylene

Dimensions	Thickness		Qty/box	
	3 mil	4 mil	3 mil	4 mil
2,75 x 8,5	x		2000	
4 x 6	x		2000	
4 x 9	x		2000	
4,75 x 11	x		2000	
5 x 7	x		2000	
5 x 13	x		2000	
6 x 7	x		2000	
6 x 8	x	x	3000	2000
6 x 8,5	x		2000	
6 x 9	x		2000	
6 x 10	x	x	2000	2000
6 x 12	x		2000	
6 x 15	x	x	2000	1000
7 x 9	x	x	2000	2000
7 x 11	x	x	2000	2000
7 x 15	x		1000	
7,25 x 14		x		1000
7,75 x 9	x		2000	
8 x 8	x		2000	
8 x 10	x	x	2000	2000
8 x 12	x	x	2000	1000
8 x 14		x		1000
8 x 15	x	x	1000	1000
8,75 x 12	x		1000	
8,75 x 18	x	x	1000	500
9 x 12	x		1000	
9 x 13	x	x	1000	1000
10 x 10	x		1000	
10 x 12	x		1000	
10 x 13	x	x	1000	1000
10 x 14		x		1000
10 x 15	x	x	1000	1000

Dimensions	Thickness		Qty/box	
	3 mil	4 mil	3 mil	4 mil
10 x 16	x	x	1000	1000
10 x 20		x		500
11,75 x 13	x		1000	
12 x 12		x		1000
12 x 14	x	x	1000	500
12 x 16	x	x	1000	500
12 x 18	x	x	500	500
12 x 22	x	x	500	500
12,75 x 18		x		500
14 x 16	x	x	500	500
14 x 18	x	x	500	500
14 x 20	x	x	500	500
14 x 22		x		500
14,75 x 26		x		250
16 x 20	x		500	
16 x 22	x	x	500	500
16 x 24	x	x	500	500
16 x 26	x		250	
16 x 30		x		250
18 x 22	x	x	250	500
18 x 26	x	x	250	250
22 x 34		x		250

### 5 mil - Nylon / polyethylene

Dimensions	Qty/box
8,5 x 19,5	500
9,75 x 22	250
12 x 14	500
12 x 22	250

### Sous vide cooking

#### Principles

Sous vide cooking is a method of cooking food and its seasonings in specially designed vacuum packed pouches. It is then immersed in a temperature controlled water bath (immersion heater) or in a temperature controlled steam environment at an accurately regulated temperature and time. When ready, simply remove and grill quickly to add an appetizing colour and grill marks, et voilà!

Here are a few advantages of sous vide:

- Extremely tender meat,
- Homogeneous food temperature,
- Food can't overcook,
- Low and stable cooking temperature,
- Reduces quantity of seasonings,
- Raw weight equals cooked weight,
- No evaporation,
- No air contamination,
- No risk of food oxidation,
- Maximized conservation

#### NEW!

ECO Retrack  
for sous-vide cooking  
50 microns -  
6 h at 190 °F (88°C)  
or 12 h 180°F (82 °C)  
Can sustain up to 98 °C

#### 50 microns - Curved bottom seal

Dimensions	Qty/box
210 x 350 mm	1000
250 x 510 mm	1000
325 x 425 mm	500
350 x 600 mm	500

All measurements are Outside Dimensions.

We always measure pouches by width x height.

Other sizes available upon request.  
Contact our customer service department.



Properties

- No phtalates.
- No BPA.
- One embossed side and one smooth side.
- High resistance with a 4 mil thickness.
- Offered on roll or separate bags for more versality.
- Packed in stacks of 100 pouches.

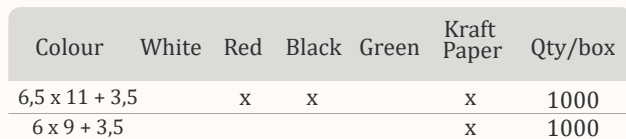
4 mil  
 Embossed pouches  
 Nylon / polyethylene

Dimensions	Qty/box
6 x 10	1000
6 x 12	1000
8 x 12	1000
10 x 14	1000
11 x 16	500
14 x 20	250

4 mil  
 Embossed pouches on rolls  
 Nylon / polyethylene

Dimensions	Qty of rolls/box
8 po x 50 ft	10 rolls / box
11 po x 50 ft	10 rolls / box
15 po x 50 ft	10 rolls / box





Three clear, resealable bags filled with different types of food are shown on a wooden surface. The largest bag on the left is filled with a mix of nuts (peanuts, almonds) and colorful candies. The medium bag in the center is filled with white rice. The smallest bag on the right is filled with a mix of nuts and dried fruit. All bags have a clear front panel and a white resealable top.

Dimensions	Capacity	Qty/box
5 x 8 + 3	450 ml (15 oz liq.)	2000
6 x 9 + 3,5	750 ml (25 oz liq.)	1000
6,5 x 11 + 3,5	1,2 L (40 oz liq.)	1000
7,5 x 11,5 + 3,5	1,5 L (50 oz liq.)	1000
8,5 x 11,5 + 3,5	2,4 L (80 oz liq.)	1000
10,5 x 11,5 + 4	3 L (100 oz liq.)	1000

Dimensions	Capacity	Qty/box
4 x 6 + 3	59 ml (2 oz liq.)	500
6,5 x 11 + 3,5	1,2 L (40 oz liq.)	1000

www.duopac.com 70



# SHRINK BAGS

## ECO RETRACK AND COOKING SHRINK BAGS

### ECO RETRACK - 45 MICRONS

High shrink and high barrier. Ideal for cooked or frozen products.

45 microns - Straight Bottom / Side Seal	
Dimensions	Qty/box
100 x 205 mm	3000
100 x 275 mm	3000
100 x 425 mm	4000
115 x 185 mm	2000
115 x 275 mm	4000
115 x 400 mm	2000
130 x 155 mm	2000
130 x 225 mm	2000
130 x 275 mm	2000
130 x 350 mm	3000
140 x 185 mm	2000
140 x 225 mm	2000
140 x 275 mm	2000
150 x 225 mm	2000
150 x 400 mm	2000
165 x 275 mm	2000
165 x 400 mm	2000
170 x 205 mm	2000
170 x 225 mm	2000
180 x 325 mm	2000
180 x 450 mm	2000
185 x 250 mm	2000

45 microns - Straight Bottom / Side Seal	
Dimensions	Qty/box
130 x 475 mm	2000
185 x 400 mm	2000
200 x 430 mm	1000
205 x 300 mm	2000
205 x 460 mm	1000
225 x 460 mm	1000
225 x 500 mm	1000
225 x 550 mm	1000
225 x 600 mm	1000
250 x 350 mm	2000
250 x 375 mm	1000
250 x 450 mm	1000
250 x 560 mm	1000
275 x 450 mm	1000
275 x 550 mm	1000
325 x 410 mm	1000
350 x 460 mm	1000
350 x 500 mm	1000
400 x 510 mm	1000
400 x 580 mm	1000
425 x 760 mm	500
450 x 560 mm	500
500 x 630 mm	500

45 microns - Curved bottom seal	
Dimensions	Qty/box
130 x 650 mm	1000
185 x 610 mm	1000
225 x 300 mm	2000
225 x 360 mm	2000
225 x 400 mm	2000
225 x 425 mm	2000
250 x 410 mm	2000
250 x 500 mm	1000
250 x 560 mm	1000
275 x 675 mm	500
275 x 410 mm	1300
300 x 300 mm	2000
300 x 410 mm	1300
300 x 460 mm	1000
300 x 510 mm	1000
300 x 550 mm	1000
325 x 380 mm	1300
325 x 460 mm	500
325 x 480 mm	750
350 x 410 mm	1000
350 x 600 mm	700
350 x 660 mm	1000
350 x 760 mm	500
400 x 660 mm	500

### ECO RETRACK HP - 70 MICRONS

High shrink and high barrier with EVOH. Medium puncture resistance. For fresh meat applications.

70 microns - Straight Bottom Seal	
Dimensions	Qty/box
225 x 400 mm	1000
350 x 410 mm	750
400 x 450 mm	500
450 x 560 mm	300
475 x 560 mm	500
500 x 630 mm	300

70 microns - Curved bottom seal	
Dimensions	Qty/box
225 x 430 mm	750
225 x 480 mm	750
250 x 360 mm	1000
250 x 410 mm	1000
300 x 410 mm	1000
300 x 510 mm	500
325 x 510 mm	500
350 x 510 mm	700
350 x 650 mm	500
350 x 710 mm	500
375 x 675 mm	500
400 x 450 mm	500
400 x 760 mm	500
450 x 760 mm	250

### NEW! ECO RETRACK FOR SOUS VIDE COOKING 50 MICRONS

6 h at 190 °F (88°C)  
or 12 h 180°F (82 °C)  
Can sustain up to 98 °C



50 microns - Curved bottom seal	
Dimensions	Qty/box
210 x 350 mm	1000
250 x 510 mm	1000
325 x 425 mm	500
350 x 600 mm	500

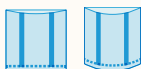
### ECO RETRACK XHP - 95 MICRONS -

Heavy gauge bag for extra strength and puncture resistance to protect bone-in meats

95 microns - Curved bottom seal	
Dimensions	Qty/box
225 x 300 mm	1000
300 x 400 mm	500

95 microns - Straight Bottom Seal	
Dimensions	Qty/box
175 x 500 mm	500
205 x 250 mm	1000
205 x 375 mm	1000
205 x 410 mm	1000
225 x 400 mm	1000
225 x 480 mm	500
250 x 560 mm	500
300 x 450 mm	500
325 x 680 mm	800
350 x 350 mm	1000
350 x 440 mm	1000
400 x 450 mm	500
400 x 550 mm	500
400 x 610 mm	500
400 x 660 mm	250
450 x 560 mm	500
450 x 760 mm	250
550 x 760 mm	250

### TAPED BAGS ARE ALSO AVAILABLE



We always measure bags by: width x height.  
Others sizes available upon request.  
Contact our customer service department.

### NEW! ECO RETRACK XHP+ 110 MICRONS -

Heavy gauge bag for extra strength and puncture resistance to protect bone in meats

110 microns - Straight Bottom Seal	
Dimensions	Qty/box
325 x 500 mm	500
325 x 680 mm	200
400 x 1000 mm	250
425 x 760 mm	250
450 x 760 mm	250
525 x 760 mm	250





# LAMINATED CARDBOARDS

Metalized gold / white 40 pt



Dimensions	Qty/Box
4,5 x 8,5	500
4,75 x 6	500
5,75 x 7,5	500
6 x 6,5	500
6,25 x 9	500
6,5 x 16,25	225
6,875 x 7,5	350

Glossy black 40 pt



Dimensions	Qty/Box
4,75 x 6	500
5,75 x 7,5	500
6 x 6,5	550
6,25 x 9	250
6,875 x 7,5	250

Glossy black 40 pt



Dimensions	40 pt	Qty/Box
6,5 x 16,5	x	200
7,875 x 8	x	325

Matte gold / black 40 pt

Dimensions	Qty/Box
6,875 x 7,5	400



Other sizes available upon request.  
Contact our customer service department.  
All our products are CFIA, Health Canada, FDA and USDA approved.



# POLYETHYLENE



## Polyethylene bags on Roll

Dimensions	Thickness	Qty/roll
16 x 32	2,5 mil	500
36 x 60	1,5 mil	250

## Polyethylene bags

Dimensions	Thickness	Qty/box
8 x 10	2 mil	2500
12 x 18	2 mil	1000
14 x 22	1,75 mil	1000

## Gusset Polyethylene bags (pound bags)

Dimensions	Thickness	Qty/box
4 x 2 x 10 (2 lbs)	0,85 mil	2000
5 x 3 x 14 (5 lbs)	1,75 mil	1000
7 x 3 x 20 (10 lbs)	1,75 mil	1000
8 x 4 x 20 (12 lbs)	1,75 mil	1000
12 x 6 x 26 (20 lbs)	1,75 mil	500
12 x 6 x 30 (25 lbs)	1,75 mil	500

## Ziplock polyethylene bags

Dimensions	Thickness	Qty/box
12 x 13,5 + 1,5 zip	3 mil	1000

## Rack cover

Dimensions	Thickness	Qty/roll
28 x 22 x 78	1,25 mil	100

## Tray cover

Dimensions	Thickness	Qty/roll
30 x 33,5	1 mil	1000
35 x 35	1 mil	1000

## Combo liner - Clear polyethylene

Dimensions	Thickness	Qty/roll
50 x 38 x 100	1,1 mil	100
55 x 46 x 96	2 mil	50

## Box liner - Clear polyethylene

Dimensions	Thickness	Qty/roll
17 x 12 x 20	1 mil / CP	1000
17 x 12 x 20	2 mil / CP	500
18 x 12 x 20	1 mil / CP	1000
18 x 12 x 20	2 mil / CP	500
25 x 15 x 30	1 mil / CP	500
25 x 15 x 30	1 mil / PB	500
25 x 15 x 30	2 mil / PB	300
25 x 15 x 42	1 mil / CP	300
28 x 22 x 78	1,25 mil / CP	100
29 x 15 x 30	1 mil / CP	500

## Box liner - Blue polyethylene

Dimensions	Thickness	Qty/roll
17 x 12 x 20	1 mil	1000
17 x 12 x 20	2 mil	500





# COFFEE BAGS



## Kraft paper / polypropylene liner

Dimensions	Capacity	Qty/box with window	Qty/box without window
3,375 x 2,5 x 7,75	250 g / 1/2 lb	1000	500
4,25 x 2,5 x 10,5	500 g / 1 lb		1000
4,75 x 2,5 x 9,5	500 g / 1 lb	500	
5 x 3 x 12,5	1 kg / 2 lb		500
6 x 2,75 x 9,25	675 g / 1,5 lb	500	
6,5 x 4 x 18	2,2 kg / 5 lb		500

## Kraft paper / compostable PLA liner

Dimensions	Capacity	Qty/box with window	Qty/box without window
4,75 x 2,5 x 9,5	500 g / 1 lb	1000	

## White paper / polypropylene liner

Dimensions	Capacity	Qty/box with window	Qty/box without window
3,375 x 2,5 x 7,75	250 g / 1/2 lb	500	1000
4,25 x 2,5 x 10,5	500 g / 1 lb	1000	
4,75 x 2,5 x 9,5	500 g / 1 lb	500	
6 x 2,75 x 9,25	675 g / 1,5 lb	1000	

## Kraft paper or white paper

- Polypropylene lining
- Made of high quality kraft paper lined with polypropylene that keeps air out and locks freshness in.
- Reusable and easy to use pliable tin-ties.
- Pre-folded gussets makes them stand up for easy filling.
- Easy to use thumb notch on the top edge.
- Can be used for a wide variety of products.
- Lined with polypropylene so that cookies, candies, nuts, etc. can be placed inside with no worry of staining the outer bag.
- USDA / CFIA / FDA approved for the food industry.





STAMPING:  
1 box minimum

When you pack with us, it stays fresh



Contact us !

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