



DECEMBER 2022 version

# CROSS MARKET SOLUTIONS





## What's **New** for June 2022?

### NEW Global Product Brand Architecture

Our new product portfolio architecture highlights our industry-leading, more sustainable products. It clarifies our competencies and groups solutions, making it easier to navigate our extensive portfolio.

#### ECOGUARD™

Amcor's new sustainability mark endorses any product that has one or more sustainability attribute (see slide 3).

#### AMFOIL™

Endorses any products that are minimum 50% aluminum content by weight.

#### AMFIBER™

Endorses any products that are minimum 50% fibre content by weight.

### NEW 9 Product Group Names

To make it easier for customers to understand our competencies and navigate our portfolio, we've created **nine “value propositions” or product groupings, based on the value those products deliver to our customers.** Any products which are industry standard e.g. Classic Stand-Up Pouch, will not fall under a value proposition.

Three of value propositions are for specialized solutions for a key end-market: HealthCare™, PrimeSeal™ (meat & protein) and DairySeal™.

Extend product shelf life	Product in ultra tough environments	Make it ready-to-eat	Make it Convenient everyday	Seal liquids ultra efficiently	Create brand magic	Meat, poultry and seafood	Dairy and cheese	Medical and pharmaceutical
								
Lifespan®	MaxProtect™	HeatReady™	GoSmart™	LiquidSeal™	StandOut™	PrimeSeal™	DairySeal™	HealthCare™



# ECOGUARD™ sustainability attributes

## Source attributes – what goes into the pack

### SUSTAINABILITY ATTRIBUTES

#### RECYCLED CONTENT

### AMCOR DEFINITION

**Materials that were diverted from the waste stream and have subsequently been recycled to produce a new product.**

### NOTES FOR AFEMEA

We can offer flexible packaging with a percentage of recycled content for specific applications. Today, from mechanically recycled waste we can offer recycled content for PE layers (PP in development), limited to non-food applications due to food safety regulatory requirements. PE and PP from chemically recycled sources, usable also for food contact applications, is already available in small quantities, with supply expected to grow in the coming years. For aluminium-based and fibre-based packaging (i.e. paper) using recycled content can also be an option. Important: Generally, only post-consumer (PCR) qualifies as recycled content. Certain materials from pre-consumer scrap might also qualify, for these materials Amcor requires a third-party certification of recycled-content.

#### BIOMATERIAL

**Materials derived from renewable sources such as corn, sugar cane, organic waste, or trees.**

We offer bio-based PE produced from responsibly sourced sugar cane for various applications. Paper and cellulose are also bio-based materials. Other applications and materials may also be possible.

#### LOWER CARBON FOOTPRINT

**Packaging that has a cradle-to-gate carbon footprint that is at least 20% lower than the market standard.**

When making sustainability decisions, it's important to consider a product's complete life-cycle and carbon footprint. Amcor is the only packaging company that conducts in-house life-cycle assessments for all of our solutions to help our customer compare the carbon footprint of different packaging options. This means faster feedback and reliable expertise. Our ASSET life-cycle assessment tool is certified by the Carbon Trust so customers can be confident in its accuracy and neutrality.

#### LIGHTWEIGHTING

**Optimized packaging to fulfill the required function with the least amount of material used and a meaningful reduction.**

Flexible packaging is already much lighter weight than many other options such as jars, cans and bottles. Still, there are further steps we can take to reduce pack weight within flexibles, such as removing aluminum foil layers in a pouch, or replacing a tray for meat with a skin film. In order to qualify for this attribute a weight reduction > 10% vs. market standard is required.



# ECOGUARD™ sustainability attributes

## End of life attributes – where the pack goes after use

### SUSTAINABILITY ATTRIBUTES

#### RECYCLE-READY

### AMCOR DEFINITION

**Packaging that meets accepted design standards for recyclability.**

### NOTES FOR AFEMEA

Packaging with the right attributes for successful collection, sorting, and recycling in the real world. It must be recyclable today, at scale, in a relevant geography for Amcor. It does NOT mean the packaging is recyclable everywhere. Recycling systems for flexible packaging are still not sufficiently standardized and vary by country/region, so we usually test via cyclos-HTP or another 3rd party to determine if accepted design standards are met where packaging can be recycled. A claim of Recycle-Ready by Amcor does not mean the customer can make the same claim to consumers, as recycling is complex and public claims need to be evaluated on a case by case basis. Please contact your Segment Marketing lead for more information.

#### RECYCLABLE

**A packaging is recyclable when it is recycle-ready and infrastructure at scale exists to recycle these materials in practice.**

A packaging can only be called generally recyclable if it is actually recycled (i.e. collected, sorted and processed) in practice and at scale, with access to collection systems for overall more than 400 million people and achieving a recycling rate of at least 30%. In plastic packaging this requirement is only met by PET beverage bottles and HDPE containers. Therefore, any "recyclable" claim needs to refer to a specific market (e.g. some flexible packaging is indeed recyclable in Germany, Austria and a few other countries), but today "recyclable" cannot be used (yet) as a general attribute for a packaging without a geographic context.

#### COMPOSTABLE

**Packaging that biodegrades in an industrially managed composting or anaerobic digestion system or home composting system according to relevant industry standards.**

While "compostable" is currently a buzz-word in packaging, it requires specific conditions and infrastructure in order to actually benefit the environment. Compostable packaging is best for applications where food waste is composted along with the packaging – such as coffee grounds that remain inside capsules. Currently AFEMEA offers compostable material for Fresh Produce and lidding for coffee capsules.



# TABLE OF CONTENTS

## MAIN CATEGORIES

### **CROSS MARKET SOLUTIONS**

- DAIRYSEAL™ SOLUTIONS FOR DAIRY
- FRESH PRODUCE SOLUTIONS
- PRIMESEAL™ SOLUTIONS FOR PROTEIN
- SERVICES
- VALUE ADDED FEATURES AND TECHNOLOGIES

GOSMART™ OPEN AND RECLOSE FEATURES

AMPLIFY™ PRINT TECHNOLOGIES

OTHER VALUE ADDED FEATURES

# Amcor 4 CORNER SEALED BAG

## KEY BENEFITS

### Easy to Run

High production efficiency on FFS machines from multiple manufacturers



### Brand positioning

All the sides of the pouch result being flat and allow a clean artwork placement



### Simplified Supply Chain

Optimises space in boxes, with benefits in supply chain



## KEY BENEFITS FOR END-CONSUMER

### Convenience

Excellent stability: 4 corners seals increase products' on-shelf appearance



### Product appeal

Excellent visual appearance: very stable and compact, with a large printing surface available



4-corner-seal bags are securely sealed on all four sides of the bag. Durable and stable, these bags stand out on the shelves

## ECOGUARD™

### SUSTAINABILITY ATTRIBUTES

#### RECYCLE-READY

Recycle-Ready versions use PE and/or PP structures. Recyclable in practice in countries where collection and recycling streams exist.

#### BIOMATERIAL

Product can contain, upon request, bio-based material derived from renewable, plant-based sources.

# Ancor

## 4 CORNER SEALED BAG

### MATERIAL STRUCTURE

Available in a wide range of standard materials as well as Ancor's innovative recycle-ready solutions such as:






- **Ancor HeatReady™ AmLite HeatFlex™ Recycle-Ready**
- **Ancor AmPrima™ PE Recycle-Ready**
- **Ancor LifeSpan® Metal-Free Laminates**

### PRODUCT FEATURES

**Multiple features are available:**

- Metalized effects or matt or glossy
- Easy opening with controlled tear opening/peelable/reclosability through top tapes
- Available with metal-free specifications
- Matt or glossy overprint optional lacquers

### PRODUCT APPLICATIONS

-  **Pet food**  
(Dry pet food, snacks and treats)
-  **Beverages**  
(Dry beverages, ground coffee, beans, soluble coffee/tea, loose tea, instant drinks and powder milk)
-  **Snacks and Confectionery**  
(Sugar confectionery, chocolate, biscuits, wafers, cakes, crisps, snacks & Nuts)
-  **Condiments, dips, dressings and sauces**  
(Herbs and spices, cooking aids & spreads)
-  **Home and Personal Care**  
(Cleaning & Laundry)

### OPTIONS

- Matt or gloss varnish available
- High transparency available to promote product

### ADDITIONAL IMAGES



# Amcor ALUMINUM CONTAINER

## KEY BENEFITS

### Excellent Seal Properties

Full tightness of the packaging through high seal integrity



### Lightweight

Low packaging weight leads to savings in transport costs



### Versatility

Formability allows to create a wide variety of different sizes and shapes



## KEY BENEFITS FOR END-CONSUMER

### Brand Positioning

Differentiation through attractive shapes and multicolour printing



### Product Freshness

Product is kept fresh and flavourful for a long time



### Convenience

Smooth and safe opening with complete access to the product



Excellent shelf life with premium look for an appealing on-shelf presentation.

## ECOGUARD™ | AMFOIL™

### SUSTAINABILITY ATTRIBUTES

#### RECYCLE-READY

Recycle-Ready in the aluminum recycling stream. Recyclable in practice only in countries where collection and recycling streams exist.



# Amcor HeatReady™ ALUMINUM HEATFLEX™

## KEY BENEFITS

### Easy to Run

Structure is optimised to achieve excellent machine speed, Amcor on site support will ensure seamless implementation with no downtime



### Great barrier and shelf life

Aluminum based films provide excellent barrier to achieve outstanding shelf life and product safety



### More Sustainable

Lighter packaging reduce distribution costs and Carbon Footprint (vs rigid alternatives e.g. cans, metal containers and glass jars)



## KEY BENEFITS FOR END-CONSUMER

### Product Freshness

High barrier properties for improved product freshness



### Lightweight

Lighter than traditional cans and jars easier to use, carry and transport



### More Sustainable

Lower food waste; increased shelf-life due to retort/pasteurisation in pouches



Offered as lidding, pre-made pouches and reels for a wide variety of retort applications.

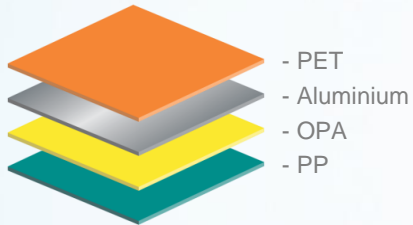
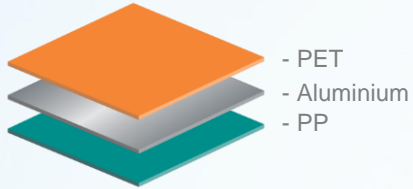
## PRODUCT FEATURES

- Retortable
- Easy opening
- Reclosability via zipper
- Euroslot for display hanging
- Ecommerce ready



# Ancor HeatReady™ ALUMINUM HEATFLEX™

## MATERIAL STRUCTURE



## PRODUCT APPLICATIONS



**Ready to eat meals and meal components**  
(Pasta and rice based meals ambient, soups)



**Condiments, dips, dressings and sauces**  
(Wet condiments, cooking sauces, cooking aids and Spreads)



**Fruits and vegetables**  
(Vegetables)



**Pet Food**  
(Wet pet food)



**Beverages**  
(Dry beverages, ground coffee, instant tea....)

## ADDITIONAL IMAGES



# Amcor HeatReady™ AMLITE HEATFLEX™

## KEY BENEFITS

### More Sustainable

Up to 20% lighter weight with up to 10% reduced carbon footprint\*



### Great barrier and shelf life

Transparent film option designed specially for high performance under retort and heat treatment with up to 40% stronger seal



### Easy to Run

Structure is optimised to achieve excellent machine speed, sealing initiates at lower temperatures\*



## KEY BENEFITS FOR END-CONSUMER

### Product Appeal

Brighter colours and optional windows



### Robust Barrier

High barrier properties for product freshness and full aroma preservation



### Microwavable

Microwave product directly in the pack



AmLite HeatFlex™ is a unique line of metal-free high barrier packaging for retort and heat processing. It allows you to create an attractive package design while keeping your product fresh.

## ECOGUARD™

### SUSTAINABILITY ATTRIBUTES

#### ♻️ RECYCLED CONTENT

Versions containing recycled content materials are available upon request. Use of recycled content subject to local food contact legislation.

#### 🌱 LOWER CARBON FOOTPRINT

AmLite HeatFlex has up to 11% carbon footprint reduction, based on a cradle-to-grave comparison of baseline PET12/ALU8/PP60 compared to AmLite HeatFlex PET Barrier 12/PP60.

# Amcor HeatReady™ AMLITE HEATFLEX™

## MATERIAL STRUCTURE



- PET
- Amcor Barrier Coating
- Adhesive
- PA
- Adhesive
- PP



- PET
- Adhesive
- Amcor Barrier Coating
- PET
- Adhesive
- PP

## PRODUCT FEATURES

- Retortable
- Aluminium-free
- Opaque or transparent
- Ecommerce ready
- Delivered as pre-made pouches, reels or liddings

## PRODUCT APPLICATIONS



**Ambient Ready Meals**  
Applicable for retort and heat sterilization



**Beverages**  
Juices and hot fill beverages



**Baby Food**  
Purees, drinks and ready-meals, nutrition



**Sauces and Condiments**  
Shelf-stable sauces and condiments, cooking aids and spreads



**Pet Food**  
Wet pet foods

## ADDITIONAL IMAGES



# Amcor HeatReady™ AMLITE HEATFLEX™ RECYCLE-READY

## KEY BENEFITS

### Recycle-Ready\*

Developed following CEFLEX recyclability guidelines



### More sustainable

Up to 60% reduced carbon footprint\*\*



### Excellent barrier properties

Unmatched shelf life after heat treatment or retort\*\*\*



### Easy to run

Structure is optimised to achieve excellent machine speed, Amcor on site support will ensure seamless implementation with no downtime



## KEY BENEFITS FOR END-CONSUMER

### Product safety and freshness

Unmatched barrier properties to deliver product freshness and full aroma preservation



### Microwavable

Microwave product directly in the pack



Amlite HeatFlex™ Recycle-Ready is a world's first, a unique retort recyclable packaging. It offers excellent barrier properties for high performance under retort and heat, giving long shelf life.

## ECOGUARD™

### SUSTAINABILITY ATTRIBUTES

#### RECYCLE-READY

Recyclable in practice in countries where collection and recycling streams exist.

#### LOWER CARBON FOOTPRINT

AmLite HeatFlex™ Recycle-Ready has up to 60% carbon footprint reduction, based on a cradle-to-grave comparison of baseline PET/ALU/PP compared to OPP/Barrier/PP.

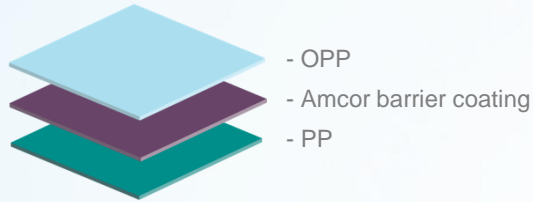


Make it ready-to-eat

\*In existing PP recycling streams: \*\*Comparison based on foil laminate PET 12 / adhesive / Alu 8 / adhesive / PP 60  
\*\*\*When compared to other AluFree retort solutions, confirmed 9 month shelf life for wet PetFood (might differ based on receipt, customer specific tests recommended) and 12 month confirmed for Rice \*\*\*\* Only available for pre made pouch

# Amcor HeatReady™ AMLITE HEATFLEX™ RECYCLE-READY






## MATERIAL STRUCTURE



## PRODUCT FEATURES

- Retortable
- Recyclable and more sustainable
- Aluminium-free
- Opaque or transparent
- Ecommerce ready
- Delivered as pre-made pouches, reels or liddings


## PRODUCT APPLICATIONS

-  **Pet Food**  
(Wet pet foods)
-  **Ambient Ready Meals**  
(Applicable for retort and heat sterilization)
-  **Beverages**  
(Juices and hot fill beverages, liquid beverages)
-  **Baby Food**  
(Purees, drinks and ready-meals)
-  **Sauces and Condiments**  
(Shelf-stable sauces and condiments, cooking aids and spreads)



**2021  
Gold Winner**

The Packaging  
Innovation Awards

brought to you by 

## ADDITIONAL IMAGES



# Amcor AMPRIMA® RECYCLE-READY SOLUTIONS

## KEY BENEFITS

### More Sustainable

Recycle-ready, with reduced carbon footprint over the majority of other industry packaging structures



### Cost Decrease

The standardized mono-PE or PP structure gives the opportunity to reduce the environmental taxes



### Easy to Run

Optimized options to maximize line speeds and seal strength



## KEY BENEFITS FOR END-CONSUMER

### Product Appeal

Brighter colours, various varnish finishes and optional windows available



### Product Freshness

High barrier for product safety and long shelf life



### Easy to recycle

HTP Cyclos certified with high recyclability rate



Full-PE or PP recycle-ready solutions, available across a broad range of applications.

## ECOGUARD™

### SUSTAINABILITY ATTRIBUTES

#### ♻️ RECYCLE-READY

Recycle-ready in PE or PP recycling stream where existing collection and recycling streams exist.

#### 🌱 BIOMATERIAL

Product can contain, upon request, bio-based material derived from renewable, plant-based sources.

#### ♻️ RECYCLED CONTENT

Versions containing recycled content are available upon request.

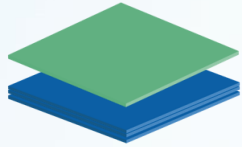
#### 🍃 LIGHTWEIGHTING

Lightweighting is possible with this packaging solution to reduce material use, transportation costs, reduce EPR and plastic taxes and improve sustainability.

# Amcor AMPRIMA® RECYCLE-READY SOLUTIONS

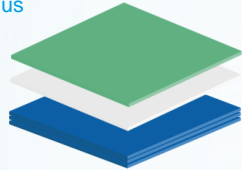
## MATERIAL STRUCTURE

### AmPrima®



- PE/PP printed layer
- PE/PP sealant

### AmPrima® Plus



- PE/PP printed layer
- Barrier
- PE/PP sealant

## ADDITIONAL IMAGES



## PRODUCT FEATURES

- The barrier AmPrima® Plus is achieved through transparent barrier coatings, extrusion or metallization
- Different finishes can be applied for aesthetics or heat resistance purposes, providing stability under stringent conditions (i.e. valve application)
- The AmPrima® Recycle-Ready range is compatible with the majority of packaging lines on the market

## PRODUCT APPLICATIONS



Beverages



Baby food



Dry Culinary, Sauces and Condiments



Home and Personal Care



Pet Food



Dairy



Fresh Produce



# Amcor BAG-IN-BOX LAMINATE

## KEY BENEFITS

### Cost Savings

Compared to standard wine bottles  
Ability to down-gauge



### More Sustainable

Lower weight than rigid alternatives  
Easier to stack



## KEY BENEFITS FOR END-CONSUMER

### Easy dosing

The tap allows to fill the glass with precision



### Product Freshness

No oxygen or air passing through the tap  
after first use, maximum quality  
maintained after weeks



### Convenience

Consistent stability during transport,  
usage and storage



Laminates for bag-in-box system, protecting product throughout its lifecycle

## ECOGUARD™

### SUSTAINABILITY ATTRIBUTES

#### RECYCLE-READY

Recycle-Ready versions use PE and/or PP structures. In practice after separation of the box, in countries where collection and recycling streams exist.

#### BIOMATERIAL

Product can contain, upon request, bio-based material derived from renewable, plant-based sources.

#### RECYCLED CONTENT

Versions containing recycled content materials are available upon request.

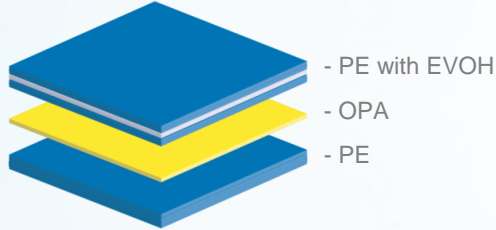
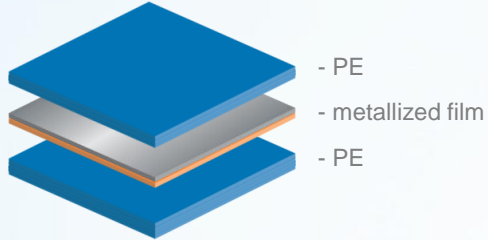
#### LIGHTWEIGHTING

Up to 86% plastic saving in comparison to rigid plastic packaging and 8 times lower carbon footprint than bottles.

# Amcor

## BAG-IN-BOX LAMINATE

### MATERIAL STRUCTURE



### PRODUCT APPLICATIONS



#### Beverages

(Wine, soft drinks, water, other liquid beverages, concentrates for soft drinks)

### PRODUCT FEATURES

- Organoleptic Tested Films for water and sensitive products
- Proprietary chemistry optimised for ambient and hot filling
- Outstanding sealing properties to grant robust, leaker-free bags

### ADDITIONAL IMAGES



# Amcor BAG-IN-BOX PRE-MADE

## KEY BENEFITS

### Cost Savings

Compared to standard wine bottles  
Ability to down-gauge



### More Sustainable

Lower weight than rigid alternatives  
Easier to stack



### Easy to Run

Optimized on standard filling lines  
At speed



## KEY BENEFITS FOR END-CONSUMER

### Easy dosing

The tap allows to fill the glass with precision



### Product Freshness

No oxygen or air passing through the tap after first use, maximum quality maintained after weeks



### Convenience

Consistent stability during transport, usage and storage



Pre-made bag-in-box system, protecting product throughout its lifecycle.

## ECOGUARD™

### SUSTAINABILITY ATTRIBUTES

#### RECYCLE-READY

Recycle-Ready versions use PE and/or PP structures. In practice after separation of the box, in countries where collection and recycling streams exist.

#### BIOMATERIAL

Product can contain, upon request, bio-based material derived from renewable, plant-based sources.

#### RECYCLED CONTENT

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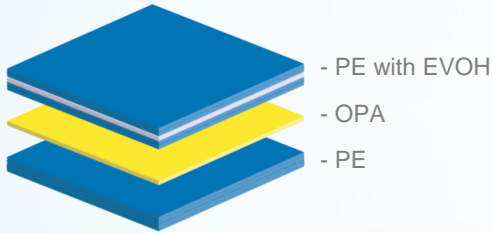
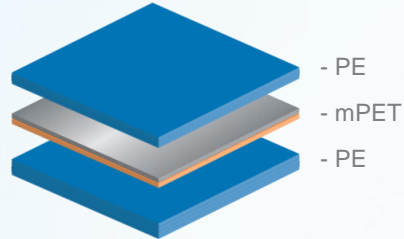
#### LIGHTWEIGHTING

Up to 86% plastic saving in comparison to rigid plastic packaging and 8 times lower carbon footprint than bottles.

# Amcor

## BAG-IN-BOX PRE-MADE

### MATERIAL STRUCTURE



### PRODUCT APPLICATIONS



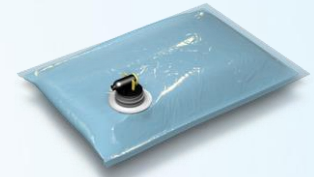
#### Beverages

(Wine, soft drinks, water, other liquid beverages, concentrates for soft drinks)

### PRODUCT FEATURES

- Organoleptic Tested Films for water and sensitive products
- Proprietary chemistry optimised for ambient and hot filling
- Outstanding sealing properties to grant robust, leaker-free bags

### ADDITIONAL IMAGES



# Amcor GoSmart™ CAPSULE LID ALUMINUM

## KEY BENEFITS

### Excellent Sealing Properties

High sealing performance even in presence of residual particles



### Simplified Supply Chain

Highly standardised product, which simplifies stock management & lead times



## KEY BENEFITS FOR END-CONSUMER

### Product Safety

The specific lacquers avoid migration during punching and brewing



### Product Freshness

High barrier with no leakers for improved product freshness



### Convenience

Optimized for use in any standard brewing machines



### Differentiation

Generic or personalized embossing providing differentiation; option print with special inks



Perfect lidding for compatible capsules, granting excellent performance integrity inside the brewing system.

## ECOGUARD™ | AMFOIL™

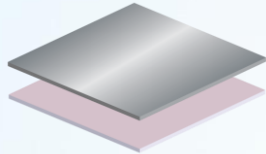
### SUSTAINABILITY ATTRIBUTES

#### RECYCLE-READY

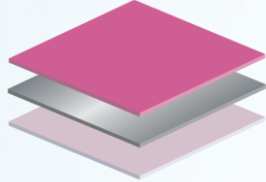
Recycle-Ready in the aluminum recycling stream, if paired with an aluminium capsule. Recyclable in practice only in countries where collection and recycling streams exist.

# CAPSULE LID ALUMINUM

## MATERIAL STRUCTURE



- Aluminium
- Seal-lacquer



- DFC Ink
- Aluminum
- Seal-lacquer

## PRODUCT APPLICATIONS



**Beverages**  
Coffee, Dry Beverages

## PRODUCT FEATURES

- Excellent quality - recommended by the main machine manufacturers
- Choice of thermo-sealing lacquer to seal on plastic and aluminium capsules
- Customised embossing upon request
- Selected aluminium grade to deliver best extraction time
- Several embossing options available
- Optional print with Direct Food Contact (DFC) inks

## ADDITIONAL IMAGES



# CAPSULE LID FOOD CONTACT PRINTING

## KEY BENEFITS

### Excellent Sealing Properties

High sealing performance even in presence of residual particles



### Simplified Supply Chain

Highly standardised product. Simplifies stock management & lead times



### Brand Positioning

Enhances differentiation and visual appeal, without altering the original product



## KEY BENEFITS FOR END-CONSUMER

### Product Safety

Food Contact inks provide highest safety standards & full regulation compliance



### Product Freshness

High barrier with no leakers for improved product freshness



### Convenience

Differentiation with the special DFC inks: multiple colour tonalities available



Capsule Lid Printing provides visual appeal and differentiation, with a safe printed solution, in compliance the international regulations.

## ECOGUARD™ | AMFOIL™

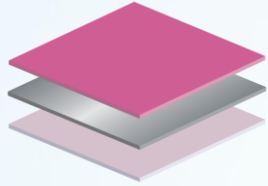
### SUSTAINABILITY ATTRIBUTES

#### ♻️ RECYCLE-READY

Recycle-Ready in the aluminum recycling stream, if paired with an aluminium capsule. Recyclable in practice only in countries where collection and recycling streams exist.

# CAPSULE LID FOOD CONTACT PRINTING

## MATERIAL STRUCTURE



- DFC Ink
- Aluminum
- Seal-lacquer

## PRODUCT APPLICATIONS

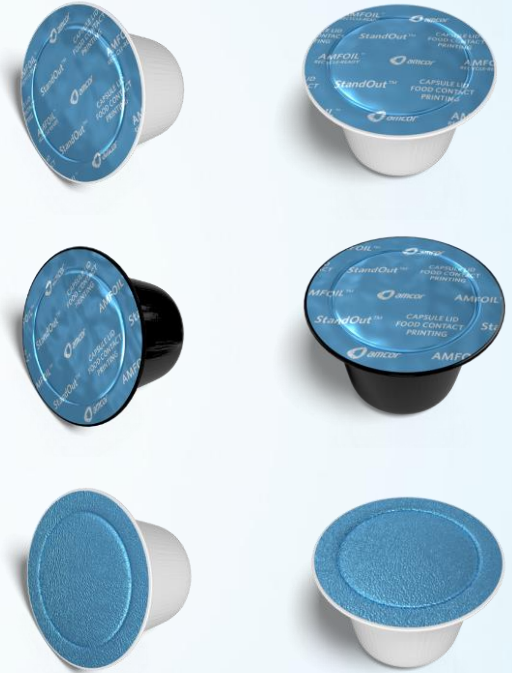


**Beverages**  
Coffee, Dry Beverages

## PRODUCT FEATURES

- Excellent quality, recommended by the main machine manufacturer
- Choice of thermo-sealing lacquer to seal on plastic and aluminium capsules
- Available with and without embossing
- Selected aluminium grade to deliver best extraction time
- In compliance with food safety regulations
- The gravure print can reproduce an artwork, a text or a full color coverage

## ADDITIONAL IMAGES





# Amcor GoSmart™ CAPSULE LID LAMINATE

## KEY BENEFITS

### Excellent Sealing Properties

High sealing performance even in presence of residual particles



### Simplified Supply Chain

Highly standardised product, thus availability of stock of raw materials



### Brand positioning

Fancy artworks can be printed with vibrant colors for enhanced brand recognition



## KEY BENEFITS FOR END-CONSUMER

### Product Safety

High standard of Food Safety



### Product Freshness

High barrier properties for improved product freshness; convenience



### Convenience

Lidding solutions optimized for all the major compatible systems



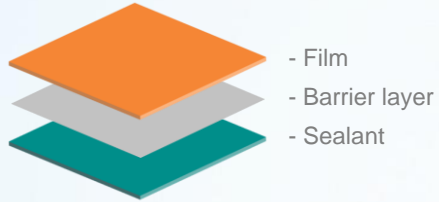
Perfect lidding for capsules, granting excellent performance on the filling line and maximum integrity inside the brewing system.

## PRODUCT FEATURES

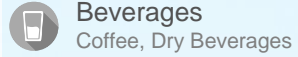
- Excellent quality - recommended by the main machine manufacturers
- Perfect seal on PP and PP-EVOH-PP plastic capsules
- Fully printable with high quality gravure print
- Extraction performance and quality of brewing are optimised
- Alu-based or Alu-free depending on the system

# Amcor GoSmart™ CAPSULE LID LAMINATE

## MATERIAL STRUCTURE



## PRODUCT APPLICATIONS



## ADDITIONAL IMAGES



# Amcor

## CLASSIC STAND-UP POUCH

### KEY BENEFITS

#### Simplified Supply Chain

Higher productivity vs. FFS in case of high SKUs fragmentation; Short change over time



#### Easy to Run

Runs on main filling and sealing systems



#### Excellent Seal Properties

Barrier to UV, water, gas and anti-fog solutions; premium barrier films



### KEY BENEFITS FOR END-CONSUMER

#### On-the-go Convenience

Light and easy to transport; Convenience for consumption on-the-go



#### Easy dispensing and Opening

For controlled portions and no hassle



#### Product Appeal

Standing up and out on the shelves with 3 printable surfaces



The Classic Stand-Up Pouch provides convenience for on-the-go and single serve consumption with user friendly opening types.

## ECOGUARD™

### SUSTAINABILITY ATTRIBUTES

#### RECYCLE-READY

Classic Stand-Up Pouch Recycle-Ready versions use PE and/or PP structures. Recyclable in practice in countries where collection and recycling streams exist.

#### BIOMATERIAL

Product can contain, upon request, bio-based material derived from renewable, plant-based sources.

#### RECYCLED CONTENT

Versions containing recycled content materials are available upon request.

#### LIGHTWEIGHTING

Lightweighting is possible with this packaging solution to reduce material use, transportation costs and improve sustainability.

# Amcor

## CLASSIC STAND-UP POUCH

### MATERIAL STRUCTURE








Available in a wide range of standard materials as well as Amcor's innovative recycle-ready solutions such as:

- Amcor HeatReady™ AmLite HeatFlex™ Recycle-Ready
- Amcor AmPrima™ PE Recycle-Ready
- Amcor LifeSpan® Metal-Free Laminates

### PRODUCT FEATURES

- The Classic Stand-Up Pouch is available in a wide selection of sizes containing from 50 ml to 4.5 L of product.
- Typical opening features such as: Easy opening with controlled tear, peelable or mechanical and laser scoring

### PRODUCT APPLICATIONS

-  Ready to eat meals and meal components  
(Ambient meals, soups, fruit purees and soups)
-  Beverages  
(Coffee, tea, wine)
-  Condiments, dips, dressings and sauces  
(Wet condiments, jams & spreads, rice & sugar, cooking aids & spreads)
-  Home and Personal Care  
(Liquid soap, dishes/ laundry detergent)
-  Snacks & Confectionary  
(Crisps, snacks, nuts, confectionery and baked goods)
-  Pet Food
-  Cereals

### ADDITIONAL IMAGES



 ECOMMERCE READY \*



\*Ecommerce-Ready is defined as passing ISTA-6A tests for ecommerce packaging and meeting Amazon's Prep-Free-Packaging (PFP) requirements. Amcor has tested this packaging with: Wet pet food, Ready to eat meals (soup, rice), Condiments (sauces), Laundry pods. Ecommerce-Ready status is a positive indicator that Amcor packaging with the same structure, size, and similar contents will also pass testing.

# Amcor GoSmart™ CUBE WRAPPER

## KEY BENEFITS

### Easy to Run

Optimized on standard and fast packing lines  
Good dead fold properties



### Excellent protection

Good barrier properties to  
fat, light, humidity



### More Sustainable

Reduction of base material weight



## KEY BENEFITS FOR END-CONSUMER

### Easy Opening

Easy and clean access to the product



### Product Appeal

Strong vivid colours  
Each pack can be individually printed



Solution for bouillon cubes, optimized on multiple product formats and machine requirements, in order to grant the best protection and performance.

## ECOGUARD™

### SUSTAINABILITY ATTRIBUTES

#### RECYCLE-READY

Recyclable in practice in countries where collection and polyolefin recycling streams exist and sorting is optimized.

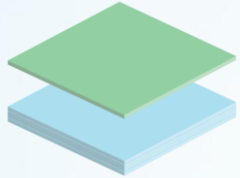
#### LIGHTWEIGHTING

Lightweighting is possible with this packaging solution to reduce material use, transportation costs and improve sustainability.

# Amcor GoSmart™ CUBE WRAPPER

## MATERIAL STRUCTURE

### MonoCube - mono structure



- Sealing lacquer

- Metallized film

## PRODUCT APPLICATIONS



Condiments, dips, dressings and sauces  
(Bouillon cubes)

## PRODUCT FEATURES

Special heat seal lacquer is applied in pattern;  
the film is a special grade with enhanced  
folding properties and allowing high quality  
printing.

### Used for different formats:

- Cube 4grs (single cube)
- Cube 8grs (2 cubes in one pack)
- Or tablets, 10 or 12grs.

## ADDITIONAL IMAGES



# Amcor GoSmart™ CUBE WRAPPER ALUMINUM

## KEY BENEFITS

### Easy to Run

Optimized for packing lines of older generation  
Excellent dead fold properties



### Excellent Seal Properties

Good barrier properties to  
fat, light, humidity



### More Sustainable

Options with reduced material weight



## KEY BENEFITS FOR END-CONSUMER

### Easy Opening

Easy and clean access to the product



### Product Appeal

Personalized printing and embossing  
are available



Solution for bouillon cubes, optimized on multiple product formats and machine requirements, in order to grant the best protection and performance.

## ECOGUARD™ | AMFOIL™

### SUSTAINABILITY ATTRIBUTES

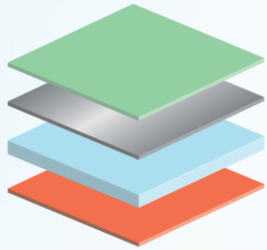
#### RECYCLE-READY

Recyclable in practice in countries where collection and recycling streams exist. For information on recyclability in your market, our packaging experts can advise you.

# CUBE WRAPPER ALUMINUM

## MATERIAL STRUCTURE

### Duplex structure



- Sealing lacquer
- Aluminum
- Film or extruded paper
- Hot melt (optional)

## PRODUCT APPLICATIONS



Condiments, dips, dressings and sauces  
(Bouillon cubes)

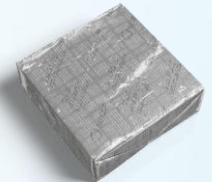
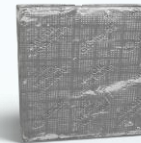
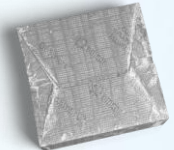
## PRODUCT FEATURES

Alu-based structure with high deadfold characteristics, to work on a wide range of older and newer lines.

### Used for different formats:

- Cube 4grs (single cube)
- Cube 8grs (2 cubes in one pack)
- Or tablets, 10 or 12grs.

## ADDITIONAL IMAGES





# Amcor

## CUSTOM STAND-UP POUCH

### KEY BENEFITS

#### Adaptability

Amcor's unique knowledge can provide tailored solution to specific customer's needs



#### Excellent Seal Properties

Barrier to UV, water, gas and anti-fog solutions; premium barrier films



#### Engage consumers

Delivering a unique system for handling and dispensing the product



### KEY BENEFITS FOR END-CONSUMER

#### Product Appeal

Eye-catching shapes and printing effects; transparency for product visibility



#### Reclosable

Various features allowing for multiple dispensing from the same pouch



#### Difficult to Copy

Unique shapes and design tailored to the product



The custom stand-up pouch targets consumer specific needs and brand differentiation. There are almost no restrictions in the possible shapes.

## ECOGUARD™

### SUSTAINABILITY ATTRIBUTES

#### RECYCLE-READY

Recycle-Ready versions use PE and/or PP structures. Recyclable in practice in countries where collection and recycling streams exist.

#### BIOMATERIAL

Product can contain, upon request, bio-based material derived from renewable, plant-based sources.

#### RECYCLED CONTENT

Versions containing recycled content materials are available upon request.

#### LIGHTWEIGHTING

Lightweighting is possible with this packaging solution to reduce material use, transportation costs and improve sustainability.

# Amcor

## CUSTOM STAND-UP POUCH

### MATERIAL STRUCTURE

Available in a wide range of standard materials as well as Amcor's innovative recycle-ready solutions such as:








- **Amcor HeatReady™ AmLite HeatFlex™ Recycle-Ready**
- **Amcor AmPrima™ PE Recycle-Ready**
- **Amcor LifeSpan® Metal-Free Laminates**

### PRODUCT FEATURES

- Custom shapes
- Reclose systems (zipper, cap, Velcro®, or other Amcor reclose innovations)
- Pouring spouts up to 11 mm
- Controlled dispensing without spout (like Easyshape)
- Hanging features (euro or round holes), Handles

 **ECOMMERCE READY\***

### PRODUCT APPLICATIONS

	<b>Pet Food</b>
	<b>Home and Personal Care</b> (Liquid soap, dishes/ cleaning and laundry detergent)
	<b>Beverages</b> (Coffee, tea, wine)
	<b>Ready to eat meals and meal components</b> (Ready meals, fruit purees, soups, cooking aids and spreads)
	<b>Snacks</b> (Crisps, snacks, nuts, baked goods, bars, biscuits and cereals)
	<b>Confectionary</b>
	<b>Baby Food</b> (Wet condiments, jams & spreads, rice & sugar)

### ADDITIONAL IMAGES



# Amcor DRY PET FOOD PRE-MADE BAG

## KEY BENEFITS

### Easy to Run

High production efficiency for the filling of premade bags; fast packaging changeover



### Brand positioning

All the sides of the pouch result being flat and allow a clean artwork placement



### Simplified Supply Chain

Optimises space in boxes, with benefits in supply chain



## KEY BENEFITS FOR END-CONSUMER

### Easy Opening/Reclosable

Available with standard zipper



### Convenience

Stable bag, easy to carry and pour; Easy to store at home for multi use purpose



### Product appeal

Outstanding appearance on the shelf, strong brand perception



Customizable pre-made bag, saving the complexity and with shorter set-up times compared to FFS applications and avoiding risk of integrity or leakage.

## ECO GUARD™

### SUSTAINABILITY ATTRIBUTES

#### RECYCLE-READY

Recyclable in practice in countries where collection and recycling streams exist.

# Amcor

## DRY PET FOOD PRE-MADE BAG

### MATERIAL STRUCTURE






Available in a wide range of standard materials, as well as Amcor's innovative recycle-ready solutions such as:

- Amcor LifeSpan® Metal-Free Laminates

### PRODUCT FEATURES

- Transparent body/ window and gussets
- Adhesive labels (braille tags, promotions)
- Metalized effects, matte or shiny
- Easy opening and reclosability possible with the standard front zipper solution with integrated precut
- Handles for easy carrying: punched on the top, stuck in the gussets
- Folded or standard bottom possible

### PRODUCT APPLICATIONS

	<b>Pet food</b> (Dry pet food, snacks and treats)
	<b>Beverages</b> (Dry beverages, round coffee, beans, soluble coffee/tea, loose tea, instant drinks and powder milk)
	<b>Snacks and Confectionery</b> (Sugar confectionery, chocolate, biscuits, wafers, cakes, crisps, snacks and nuts)
	<b>Condiments, dips, dressings and sauces</b> (Herbs and spices, cooking aids and spreads)
	<b>Home and personal care</b> (Cleaning, laundry sport nutrition)

### OPTIONS

- Print quality up to 7 colours
- Matt or gloss varnish available
- High transparency to promote product

### ADDITIONAL IMAGES



# Amcor GoSmart™ DUAL-COMPARTMENT

## KEY BENEFITS

### Lightweight

Packaging reduction, as no extra container is needed for mixing



## KEY BENEFITS FOR END-CONSUMER

### On-the-go Convenience

To mix the components simply press on one of the chambers and shake the pouch



### Easy Dispensing

Easy opening and pouring features can be added (e.g. spouts and contour laser)



### Product Freshness

Improved meal quality and ingredients preservation; as they are kept separate during storage and transport



Ideal for packing two different components that are not stable or that have very short shelf-life when mixed. The frangible seal allows the consumer to make a perfect mix before consumption.

## ECOGUARD™

### SUSTAINABILITY ATTRIBUTES

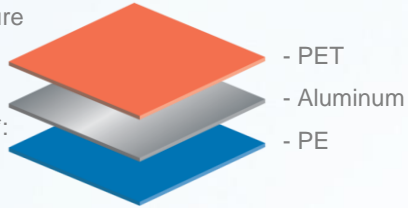
#### LIGHTWEIGHTING

Lightweighting is possible with this packaging solution to reduce material use, transportation costs and improve sustainability.

# Amcor GoSmart™ DUAL-COMPARTMENT

## MATERIAL STRUCTURE

Outside structure  
(example):



Frangible peel\*:

\* The frangible peel film allows for peel (if sealed at lower temperatures) or lock seal (if sealed at higher temperatures)

## PRODUCT APPLICATIONS



**Ready to eat meals and meal components**  
(Ambient and chilled soups, complete meals)



**Baby food**  
(Prepared baby food, baby nutrition)



**Condiments, dips, dressings and sauces**  
(Dehydrated food, wet condiments, cooking aids and spreads)



**Home and personal care**  
(Beauty, skin and hair care)

## PRODUCT FEATURES

- Enhanced printing effects are available
- Customised shapes are possible
- Valves can be applied
- Reclose (application of zip cap or other Amcor reclose innovations)
- Transparent body/windows for product visibility

## ADDITIONAL IMAGES



# Amcor FLAT POUCH

## KEY BENEFITS

### Easy to Run

High production efficiency on FFS machines from multiple manufacturers



### Brand Positioning

Flat surface on the pouch allows maximum printability and clean artwork placement



### Simplified Supply Chain

Optimizes space in boxes which benefits supply chain



## KEY BENEFITS FOR END-CONSUMER

### Convenience

Space saving in storage for consumer due to flat shape



### Easy Opening

Controlled tear opening possible



Ideal for dehydrated food, powdered products and single serves

## ECOGUARD™

### SUSTAINABILITY ATTRIBUTES

#### RECYCLE-READY

Recycle-Ready versions use PE and/or PP structures. Recyclable in practice in countries where collection and recycling streams exist.

#### BIOMATERIAL

Product can contain, upon request, bio-based material derived from renewable, plant-based sources.

#### RECYCLED CONTENT

Versions containing recycled content materials are available upon request.

# Amcor FLAT POUCH

## MATERIAL STRUCTURE

Available in a wide range of standard materials as well as Amcor's innovative recycle-ready solutions such as:

- Amcor AmPrima™ PE Recycle-Ready
- Amcor LifeSpan® Metal-Free Laminates

## PRODUCT FEATURES

**Multiple features are available:**

- Metalized effects or matt or glossy
- Easy tearing through notch

## PRODUCT APPLICATIONS



**Pet Food**  
(Dry pet food, snacks and treats)



**Beverages**  
(Dry beverages, ground coffee, beans, soluble coffee/tea, loose tea, instant drinks and powder milk)



**Snacks and Confectionary**  
(Biscuits, wafers, cakes, Sugar confectionary, chocolate)



**Condiments, dips, dressings and sauces**  
(Cooking aids and spreads)

## ADDITIONAL IMAGES





# Amcor GoSmart™ FLEXCAN®

## KEY BENEFITS

### Brand Positioning

Entire surface available for printing without graphic interruption for seals and gussets



### Faster Run Speed

Efficient production speeds



### More Sustainable

Optimized film usage due to good filling volume (up to 95% for peelable FlexCan®)



## KEY BENEFITS FOR END-CONSUMER

### Easy Opening

Simply peel the flap apart and push it back; safe handling



### Product Appeal

On-shelf product differentiation through innovative design; solid/quality feel



### Convenience

Wide access to product: lightweight, easy to carry, easy to dispose of, no spillage



Ideal for powdered, granular, dry or particulate food and non-food products.

## ECOGUARD™

### SUSTAINABILITY ATTRIBUTES

#### PEEL-READY

Peel-ready versions use PP and PE. Solutions using PET webs are not recyclable. In practice in countries where collection and recycling streams exist.

Upon request, bio-based and renewable, plant-based

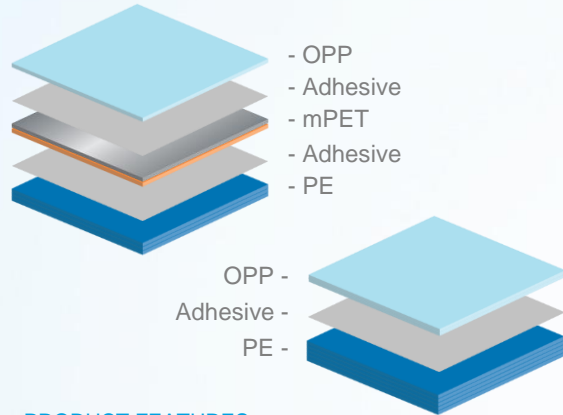
#### CONTENT

Recycled content materials are available. Use of recycled content meets local food contact legislation.



# Amcor GoSmart™ FLEXCAN®









## MATERIAL STRUCTURE



## PRODUCT FEATURES

- Easy to open without using a knife, scissors, can openers etc.
- Gas tight
- Matt or paper-like effects possible
- Compatible with Amcor integrated degassing systems
- Available with or without reclosing functionality

## PRODUCT APPLICATIONS

-  **Bakery and cereals**  
(Breakfast cereals)
-  **Snacks and Confectionery**  
(Nuts, dried fruits, fruits and vegetable chips, sugar confectionery, jellies, chocolate, crisps, snacks and nuts)
-  **Condiments, dips, dressings and sauces**  
(Spices, cooking aids and spreads)
-  **Beverages**  
(Dry beverages, grounded coffee, beans, instant coffee)
-  **Baby food**  
(Milk powder, baby nutrition)
-  **Home and personal care**  
(Detergents, cleaning powders, laundry, other powders or granular and skin & hair care)
-  **Pet food**  
(Dry or semi-moist pet food)
-  **Ready to eat meals and meal components**  
(Rice, pasta, sugar)

## ADDITIONAL IMAGES



# Amcor FLOW WRAP

## KEY BENEFITS

### Product Protection

Chemically resistant laminate films available



### Easy Opening

Compatible various opening features for easy open and reclose



### Easy to Run

Designed to offer optimal line speed and reliable performance



## KEY BENEFITS FOR END-CONSUMER

### On-the-Go Convenience

Lightweight and portable



### Product Freshness

Keeps product fresh to ensure quality and shelf life



For beverage and food applications, typically single or double portion packaging that adds convenience to the consumer, allowing to open a fresh pack for a single or double use.

## ECOGUARD™

### SUSTAINABILITY ATTRIBUTES

#### RECYCLE-READY

Recycle-Ready versions use PE and PP webs. Versions using PET are not recyclable. Recyclable in practice in countries where collection and recycling streams exist.

#### BIOMATERIAL

Product can contain, upon request, bio-based material derived from renewable, plant-based sources.

#### RECYCLED CONTENT

Versions containing recycled content materials are available upon request. Use of recycled content content subject to local food contact legislation.

#### LIGHTWEIGHTING

Lightweighting is possible with this packaging solution to reduce material use, transportation costs and improve sustainability.

# Amcor FLOW WRAP

## MATERIAL STRUCTURE

Available in a wide range of standard materials as well as Amcor's innovative recycle-ready solutions such as:

- Amcor AmPrima™ PE Recycle-Ready
- Amcor LifeSpan® Metal-Free Laminates
- Amcor LifeSpan® Performance Paper

## PRODUCT APPLICATIONS



### Beverages

(Dry beverages, ground coffee, beans, soluble coffee/tea, loose tea, instant drinks and powder milk)



### Snacks and Confectionery

(Snack bars, cereal bars, savoury bars, chocolate, chocolate bars, crisps, snacks and nuts)



### Dairy

(Dairy and ice cream)

## ADDITIONAL IMAGES



## PRODUCT FEATURES

Optimized to work on horizontal flow-wraps lines of many kinds

# FLOW WRAP FOR CONFECTIONERY

## KEY BENEFITS

### More Sustainable

Sustainable alternative to traditional foil barrier and material cost



### Excellent Seal Properties

Maintain excellent seal and reseal properties



### Brand Positioning / Differentiation

Differentiated solution offering consumer functional benefit with minimal adaptation to packing lines



## KEY BENEFITS FOR END-CONSUMER

### Product Dosing

Easy dosage of the product through portion pack



### Reclosability

Reclosable feature for consumer convenience



Excellent seal integrity, easy to run and highly efficient process.

## ECOGUARD™

### SUSTAINABILITY ATTRIBUTES

#### RECYCLE-READY

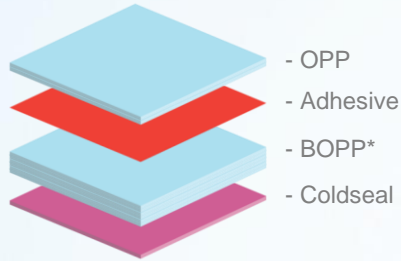
Recyclable in practice in countries where collection and recycling streams exist.

#### BIOMATERIAL

Product can contain, upon request, bio-based material derived from renewable, plant-based sources.

# FLOW WRAP FOR CONFECTIONERY

## MATERIAL STRUCTURE



\* Voided, solid white and transparent BOPP possible.

## PRODUCT APPLICATIONS



### Snacks and Confectionery

(Snack bars, cereal bars, savoury bars, chocolate bars, crisps and snacks, nuts, confectionery, bars and biscuits and cereals)



### Home and Personal Care

(Family care)

## PRODUCT FEATURES

Coldseal sealant layer is applied with a specific grid pattern for use with both mono and duplex structures

## ADDITIONAL IMAGES



# FLOW WRAP FOR CONFECTIONERY PAPER

## KEY BENEFITS

### More Sustainable

Sustainable alternative to traditional foil barrier and material cost



### Excellent Seal Properties

Barrier properties of the pack remain unchanged



### Brand Positioning / Differentiation

Offering consumer functional benefit with minimal adaptation to packing lines



## KEY BENEFITS FOR END-CONSUMER

### Product Dosing

Portion control



### Reclosability

Reclosable feature for consumer convenience



A consumer-friendly reclosable pack based on coldseal application. Excellent seal integrity, easy to run and highly efficient process.

## ECOGUARD™ | AMFIBER™

### SUSTAINABILITY ATTRIBUTES

#### RECYCLE-READY

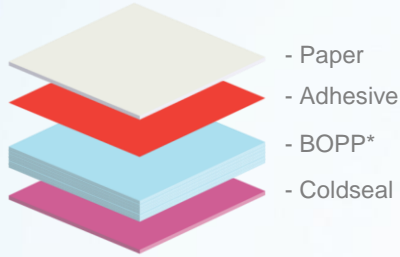
Recyclable in practice in countries where collection and recycling streams exist.

#### BIOMATERIAL

Contains renewable content derived from plant-based feedstock.

# FLOW WRAP FOR CONFECTIONERY PAPER

## MATERIAL STRUCTURE



\* Metalized, voided, solid white and transparent BOPP possible.

## PRODUCT APPLICATIONS



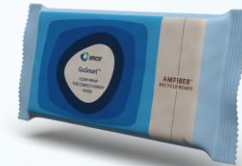
### Snacks and Confectionery

(Snack bars, cereal bars, savoury bars, chocolate, chocolate bars...)

## PRODUCT FEATURES

Coldseal sealant layer is applied with a specific grid pattern, for use with both mono and duplex structures

## ADDITIONAL IMAGES





# Amcor GoSmart™ FLOW WRAP FOR WIPES

## KEY BENEFITS

### Product Protection

Chemically resistant laminate films designed to protect wet wipes



### Easy Opening

Compatible with closure systems for easy open and reclose



### Easy to Run

Designed to offer optimal line speed and reliable performance



## KEY BENEFITS FOR END-CONSUMER

### Product Appeal

With a broad selection of printing and tactile effects that attract consumers



### On-the-Go Convenience

Lightweight and portable



### Product Freshness

Keeps the wipes fresh to ensure the product works as intended



Tailored material constructions to meet the specific needs of wet wipe packaging. Ensuring excellent barrier and stability properties.

## ECOGUARD™

### SUSTAINABILITY ATTRIBUTES

#### RECYCLE-READY

Recyclable in practice in countries where collection and recycling streams exist.

#### BIOMATERIAL

Product can contain, upon request, bio-based material derived from renewable, plant-based sources.

#### RECYCLED CONTENT

Versions containing recycled content materials are available upon request. Use of recycled content subject to local food contact legislation.

# FLOW WRAP FOR WIPES

## MATERIAL STRUCTURE

Available in a wide range of standard materials including full-PP, as well as Amcor's other recycle-ready solutions such as:

- Amcor AmPrima™ PE Recycle-Ready
- Amcor LifeSpan® Metal-Free Laminates

## PRODUCT APPLICATIONS



### Home and Personal Care

(Baby care, cosmetics, personal health, home care: cleaning and laundry)

## PRODUCT FEATURES

- Chemically resistant laminate
- Film with specific tactile effects to promote the key product benefits
- Compatible on various machine lines at high speed

## ADDITIONAL IMAGES



# Amcor GUSSET BAG

## KEY BENEFITS

### Easy to Run

High production efficiency on FFS machines from multiple manufacturers



### Product Protection

Optimal product protection, calibrating barrier to shelf-life requirements



### Versatility

Standardized structures are adapted to multiple sizes and formats



## KEY BENEFITS FOR END-CONSUMER

### Easy Opening/Reclosable

Easy-tear (peel) optional, for an enhanced consumer experience



### Convenience

Stable bag, easy to handle and pour



### Product Appeal

Outstanding appearance on the shelf, strong brand perception



The gusset bags are widely used in retail and foodservice because they combine product presentation with robustness and safe protection of the product inside.

## ECOGUARD™

### SUSTAINABILITY ATTRIBUTES

#### RECYCLE-READY

Recycle-Ready versions use PE and/or PP structures. Recyclable in practice in countries where collection and recycling streams exist.

#### BIOMATERIAL

Product can contain, upon request, bio-based material derived from renewable, plant-based sources.

#### RECYCLED CONTENT

Versions containing recycled content materials are available upon request.

#### LIGHTWEIGHTING

Lightweighting is possible with this packaging solution to reduce material use, transportation costs and improve sustainability.

# Ancor GUSSET BAG

## MATERIAL STRUCTURE

Available in a wide range of standard materials as well as Amcor's innovative recycle-ready solutions such as:

- **Ancor AmPrima™ PE Recycle-Ready**
- **Ancor LifeSpan® Metal-Free Laminates**

## PRODUCT FEATURES

**Multiple features are available:**

- Metalized effects or matt or glossy
- Easy opening with peelable opening / reclosability through top tapes
- Available with metal-free specifications

 **ECOMMERCE READY\***

## PRODUCT APPLICATIONS



**Pet Food**  
(Dry pet food, snacks and treats)



**Beverages**  
(Dry beverages, ground coffee, beans, soluble coffee/tea, loose tea, instant drinks and powder milk)



**Snacks and Confectionary**  
(Biscuits, wafers, cakes, Sugar confectionary, chocolate)



**Condiments, dips, dressings and sauces**  
(Herbs and spices, cooking aids and spreads)

## ADDITIONAL IMAGES



# Amcor LAMINATE FOR STAND-UP POUCH

## KEY BENEFITS

### Easy to Run

Use on any HFFS packing machine,  
Brand Positioning, high line speed, high quality



### Excellent Seal Properties

Barrier to UV, water, gas and anti-fog  
solutions; premium barrier films



## KEY BENEFITS FOR END-CONSUMER

### On-the-go Convenience

Light and easy to transport  
Convenience for consumption on-the-go



### Easy dispensing and Opening

For controlled portions and no hassle



### Product Appeal

Eye-catching shapes and printing effects;  
transparency for product visibility



### Reclosability

Various features allowing for multiple  
dispensing from the same pouch



Laminate for Stand-up Pouch provides easy to run solution for FFS lines for this key industry format offering excellent product protection and shelf life.

## ECOGUARD™

### SUSTAINABILITY ATTRIBUTES

#### RECYCLE-READY

Recycle-Ready versions use PE and/or PP structures. Recyclable in practice in countries where collection and recycling streams exist.

#### RECYCLED CONTENT

Versions containing recycled content materials are available upon request.

#### LIGHTWEIGHTING

Lightweighting is possible with this packaging solution to reduce material use, transportation costs and improve sustainability.

# Amcor

## LAMINATE FOR STAND-UP POUCH

### MATERIAL STRUCTURE








Available in a wide range of standard materials as well as Amcor's innovative recycle-ready solutions such as:

- Amcor HeatReady™ AmLite HeatFlex™ Recycle-Ready
- Amcor AmPrima™ PE Recycle-Ready
- Amcor LifeSpan® Metal-Free Laminates

### PRODUCT FEATURES

- Typical opening features such as: Easy opening with controlled tear, peel able or laser scoring
- The laminate for Stand-Up Pouches is available in various structures to optimize the machine efficiency and provide best protection to the product packed

### PRODUCT APPLICATIONS

	<b>Ready to eat meals and meal components</b> (Ambient meals, soups, fruit purees and soups)
	<b>Beverages</b> (Coffee, tea, wine)
	<b>Condiments, dips, dressings and sauces</b> (Wet condiments, jams & spreads, rice & sugar)
	<b>Home and Personal Care</b> (Liquid soap, dishes/ laundry detergent, hair and skin care)
	<b>Snacks &amp; Confectionary</b> (Crisps, snacks and nuts, confectionery, baked goods, bars & biscuits & cereals)
	<b>Pet Food</b>
	<b>Cereals</b>

### ADDITIONAL IMAGES



# LIDDING FOR HOME AND PERSONAL CARE

## KEY BENEFITS

### Easy to Run

Excellent seal through contamination



### Product Protection

Barrier to UV, oxygen, moisture for the most sensitive products



## KEY BENEFITS FOR END-CONSUMER

### Convenience

Easy peel solutions for easy opening



### Product Appeal

Ability to print on both sides of the lid and eye-catching print finishes are available



### Product Protection

Lock type seals to prevent tampering with product packed



Laminate for home and personal care lidding provides wide covering solutions from thick/semi rigid, lock seal lids to soft, peelable options

## ECOGUARD™

### SUSTAINABILITY ATTRIBUTES

#### RECYCLE-READY

Recycle-Ready versions use Aluminum or PP structures. Recyclable in practice in countries where collection and recycling streams exist.

#### LIGHTWEIGHTING

Lightweighting is possible with this packaging solution to reduce material use, transportation costs and improve sustainability.

# LIDDING FOR HOME AND PERSONAL CARE

## MATERIAL STRUCTURE

Available in a wide range of standard materials, including full PET and mixed laminates as well as Amcor's innovative recycle-ready solutions such as:

- Amcor AmPrima™ PP + Recycle-Ready
- Amcor Aluminum structure

## PRODUCT APPLICATIONS



### Home and Personal Care

(oral care, razor blades, scent for toilet or cars, lidding for cosmetic creams)

## PRODUCT FEATURES

- Peelable and lock seal options
- High barrier
- Transparent laminates
- Available for thermoformed trays
- Ability to print on both side of the laminate
- Seal on very thin edges
- Matt effect possible on both sides of the laminate

## ADDITIONAL IMAGES





# Amcor LifeSpan® METAL-FREE LAMINATES

## KEY BENEFITS

### More Sustainable

Recyclable, with up to 64% reduced carbon footprint\*



### Robust Barrier

Transparent film option with high and ultra-high barrier keeping or extending shelf-life



### Product Safety

Allows metal detector use after sealing



## KEY BENEFITS FOR END-CONSUMER

### Product Appeal

Brighter colours and optional windows



### Product Freshness

High barrier for product safety and long shelf life



### Brand Positioning / Differentiation

Opaque or transparent option for better product appeal



Recycle-ready, innovative, metal-free high and ultra-high barrier laminates.

## ECOGUARD™

### SUSTAINABILITY ATTRIBUTES

#### RECYCLE-READY

Recycle-ready where existing collection and recycling streams exist. Metal-Free Laminate material options include monoPE, mixPO and monoPP.

#### BIOMATERIAL

Product can contain, upon request, bio-based material derived from renewable, plant-based sources.

#### RECYCLED CONTENT

Versions containing recycled content materials are available upon request.

#### LOWER CARBON FOOTPRINT

\*Up to 64% carbon footprint reduction, based on a cradle-to-grave comparison of PET12 / Alu8/ PE75 structure compared to OPP20 / PE 70 (100% Recycling).

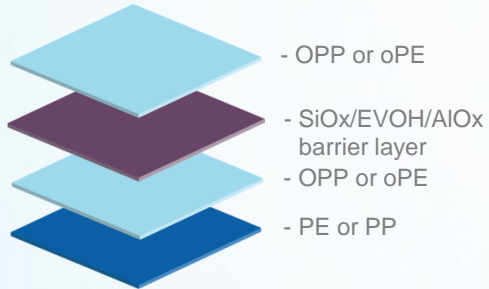
# Amcor LifeSpan® METAL-FREE LAMINATES

## MATERIAL STRUCTURE

2ply



3ply









## PRODUCT FEATURES

- More sustainable solution: Recycle-Ready, Carbon footprint reduction
- Amcor Barrier Coating tailored to customer's needs
- High barrier solution to replace non recyclable structures with PET/ALU
- Delivered in reels or pre-made pouches/liddings
- Opaque or transparent material

## ADDITIONAL IMAGES



## PRODUCT APPLICATIONS

-  Beverages
-  Baby food
-  Sauces and Condiments
-  Snacks and Confectionery
-  Home and Personal Care
-  Pet Food

# PERFORMANCE PAPER

## KEY BENEFITS

### Recyclable

Recyclable in existing paper streams.\* Potential to help brands lower the impact of upcoming EPR changes & plastic taxes



### High-Barrier Properties

Unique high-barrier properties for paper (to water vapour and for grease resistance)



### Easy to Run

Paper-based structure is optimised to achieve excellent machine speed



## KEY BENEFITS FOR END-CONSUMER

### “Preferred” Consumer Choice

Paper solutions appeal to consumers and stand out on the shelf



### More Sustainable

Recyclable across majority of EU paper streams; PVDC-free barrier; and available with FSC® certified paper



Recyclable, high-barrier paper-based solution

## ECOGUARD™ | AMFIBER™

### SUSTAINABILITY ATTRIBUTES

#### RECYCLE-READY

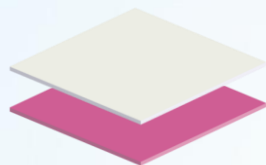
Recyclable in practice in countries where collection and recycling streams exist.

#### BIOMATERIAL

Contains renewable content derived from plant-based feedstock.

# Amcor AmFiber™ PERFORMANCE PAPER

## MATERIAL STRUCTURE



- Paper
- Sealant and barrier

## PRODUCT FEATURES

- Amcor's PVDC-free, high performance sealant and barrier
- AmFiber™ Performance Paper has been tested with several leading FMCG brands, with excellent machine performance. **It makes the switch from plastic to paper easy.**

## PRODUCT APPLICATIONS



**Confectionery**  
Chocolate and confectionery



**Bars, Biscuits and Cereals**  
Snack bars, sweet biscuits and cookies



**Dry Beverages**  
Instant coffee, powdered coffee creamer



**Cooking aids and spreads**  
Dry cooking aids, herbs, spices, flour, dry yeast, baking powders, dry sauce mixes, bouillon cubes and powder, other dry goods

## ADDITIONAL IMAGES



# Amcor PILLOW BAG

## KEY BENEFITS

### Easy to Run

High production efficiency on FFS machines from multiple manufacturers



### Product Protection

Optimal product protection, calibrating barrier to shelf-life requirements



### Versatility

Standardized structures are adapted to multiple sizes and formats



## KEY BENEFITS FOR END-CONSUMER

### Convenience

Practical pack for easy shipping, storage and use in bars and restaurants



### Product Appeal

A flat large surface allows to promote brand and add claims



Typically used for Food Service, a solution that allows easy packing and handling.

## ECOGUARD™

### SUSTAINABILITY ATTRIBUTES

#### RECYCLE-READY

Recycle-Ready versions use PE and/or PP structures. Recyclable in practice in countries where collection and recycling streams exist.

#### BIOMATERIAL

Product can contain, upon request, bio-based material derived from renewable, plant-based sources.

#### RECYCLED CONTENT

Versions containing recycled content materials are available upon request.

#### LIGHTWEIGHTING

Lightweighting is possible with this packaging solution to reduce material use, transportation costs and improve sustainability.

# Ancor PILLOW BAG

## MATERIAL STRUCTURE

Available in a wide range of standard materials as well as Amcor's innovative recycle-ready solutions such as:

- Amcor AmPrima™ PE Recycle-Ready
- Amcor LifeSpan® Metal-Free Laminate

## PRODUCT FEATURES

Multiple features are available:

- Metalized effects or matt or glossy
- Available with metal-free specifications

## PRODUCT APPLICATIONS



**Pet Food**  
(Dry pet food, snacks and treats)



**Beverages**  
(Dry beverages, ground coffee, beans, soluble coffee/tea, loose tea, instant drinks and powder milk)



**Snacks and Confectionary**  
(Biscuits, wafers, cakes, Sugar confectionary, chocolate)



**Condiments, dips, dressings and sauces**  
(Herbs and spices, cooking aids and spreads)



**Baby Food**  
(Snacks)

## ADDITIONAL IMAGES



 **ECOMMERCE READY\***

# PRE-FORMED ALUMINUM CAPSULES

## KEY BENEFITS

### Versatility

Formability allows to create a wide variety of sizes and shapes



### Excellent Seal Properties

Full tightness of the packaging through high seal integrity



### Brand Positioning

Strong product brand recognition for a premium look



### Differentiation

Multi-color printing allowing brand differentiation



## KEY BENEFITS FOR END-CONSUMER

### Convenience

Clean and fast preparation of the beverage



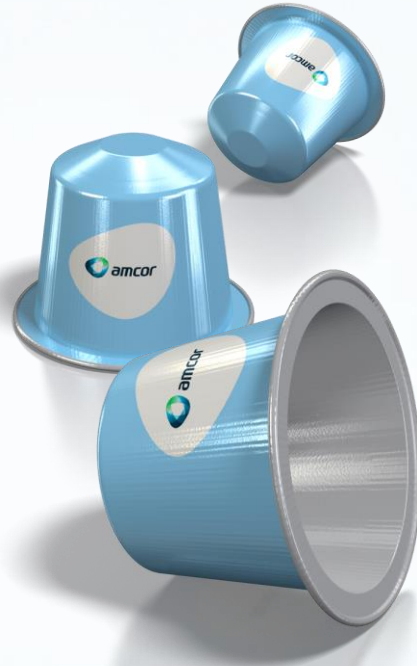
### Product Freshness

Maximum product freshness and full aroma preservation



### Product Dosing

The coffee capsule provides perfect dosing



Stamped / preformed aluminium capsules, ready to be filled and sealed.

## ECOGUARD™ | AMFOIL™

### SUSTAINABILITY ATTRIBUTES

#### ♻️ RECYCLE-READY

Recycle-Ready in the aluminum recycling stream. Recyclable in practice only in countries where recycling streams exist.

#### ♻️ RECYCLED CONTENT

Versions containing recycled content materials are available upon request.

# Amcor GoSmart™ PUSHPOP

## KEY BENEFITS

### Brand Positioning

Printable on all four sides and shelf stackable/space efficient



### Easy to Run

Leverages existing assets with minor modification, use on any VFFS packing machine with stabilo seals



### More Sustainable

Lighter packaging reduce distribution costs and carbon footprint



## KEY BENEFITS FOR END-CONSUMER

### On-the-go Convenience

Wide opening allows for easy access when sharing



### Reclosability

Reclosable feature possible via a label system



### Product Appeal

High product visibility with facilitated judgment of product freshness and quality



The most innovative easy open, sharing pouch on the market. A unique easy opening feature creates a 'pop' sound when opening indicating freshness.

## ECOGUARD™

### SUSTAINABILITY ATTRIBUTES

#### RECYCLE-READY

PushPop Recycle-Ready versions use PE and PP. PushPop versions using PET are not Recycle-Ready. Recyclable in practice in countries where collection and recycling streams exist.

#### BIOMATERIAL

Product can contain, upon request, bio-based material derived from renewable, plant-based sources.

#### RECYCLED CONTENT

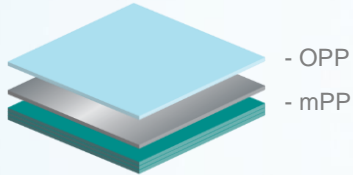
Versions containing recycled content materials are available upon request. Use of recycled content subject to local food contact legislation.





# Amcor GoSmart™ PUSHPOP

## MATERIAL STRUCTURE

- **Specs of 2ply/3ply**  
(e.g.: OPP/mPP, OPP/bPP, PET/PE, OPP/PE, OPP/EVOH, PE) which are scored to allow for easy-opening.
- In most cases if the existing spec is falling under one of these, typically minor adjustments are needed.



## PRODUCT APPLICATIONS

	<b>Snacks and Confectionery</b> (Nuts, dried fruits, chips and crisps, jerky, snacks, nuts, sugar confectionery, biscuits, chocolate)
	<b>Ready to eat meals and meal components</b> (Ready meals, instant noodles)
	<b>Fruits and vegetables</b> (Fruits, vegetables, salads)
	<b>Home and Personal Care</b> (Family Care)
	<b>Dairy</b> (Dairy and ice cream)

## PRODUCT FEATURES

- The novel easy opening system retains barrier integrity
- Easy opening shape can be customised, Gas flushable
- Available on a range of films including Amcor P-Plus® technology

## ADDITIONAL IMAGES



# Amcor SACHET FOR COSMETICS

## KEY BENEFITS

### Product Protection

Chemically resistant laminate films designed to protect wet wipes



### Easy to Run

Designed to offer optimal line speed and reliable performance. Use on any VFFS or HFFS packing machine



### Brand Positioning

Impressive print quality and tailored structure to protect the product inside, even through the magazine distribution channel



## KEY BENEFITS FOR END-CONSUMER

### Product Appeal

With a broad selection of printing and tactile effects that attract consumers



### On-the-Go Convenience

Lightweight and portable with easy opening access



### Product Freshness

Keeps the wipes fresh to ensure the product works as intended



Laminates for Home and Cosmetic sachet, protecting your samples and maximizing the product promotion. Also available for single face mask or wet wipes packaging.

## ECOGUARD™

### SUSTAINABILITY ATTRIBUTES

#### RECYCLE-READY

Recyclable in practice in countries where collection and recycling streams exist.

#### LIGHTWEIGHTING

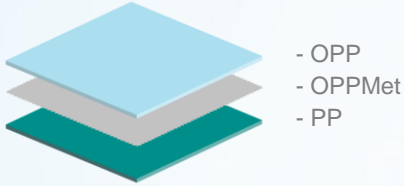
Lightweighting is possible with this packaging solution to reduce material use, transportation costs and improve sustainability.

# Amcor

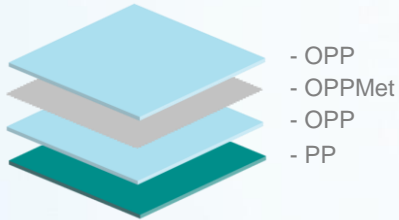
## SACHET FOR COSMETICS

### MATERIAL STRUCTURE

3ply: AmPrima™ PP +



4ply: AmPrima™ PP +



Also available in standard non-recyclable material structures

### PRODUCT APPLICATIONS



#### Home and Personal Care

(Skin & hair care, beauty, cosmetics, family care, personal health, promotional samples, cleaning and laundry)

### PRODUCT FEATURES

- Chemically resistant laminate
- Film with specific tactile effects to promote the key product benefits
- Strong mechanical performance
- Compatible for both magazine distribution and over the counter distribution
- Available in AmPrima PP + structure

### ADDITIONAL IMAGES



# Amcor SINGLE LIP BAG

## KEY BENEFITS

### Easy to Run

High production efficiency for the filling of premade bags



### Versatility

Customisable product: volume, size, bottom options



## KEY BENEFITS FOR END-CONSUMER

### Easy Opening/Reclosable

Controlled tear opening possible  
Available with reclosable solutions



### Convenience

Stable bag, easy to carry and pour with the help of the handle



### Product Appeal

Outstanding appearance on the shelf, strong brand perception



Excellent performance pre-made bag to stand out on shelf and convey premium image of the product.

## ECOGUARD™

### SUSTAINABILITY ATTRIBUTES

#### RECYCLE-READY

Recyclable in practice in countries where collection and recycling streams exist.

#### BIOMATERIAL

Product can contain, upon request, bio-based material derived from renewable, plant-based sources.

#### RECYCLED CONTENT

Versions containing recycled content materials are available upon request.

#### LIGHTWEIGHTING

Lightweighting is possible with this packaging solution to reduce material use, transportation costs and improve sustainability.

# Amcor

## SINGLE LIP BAG

### MATERIAL STRUCTURE

Available in a wide range of standard materials as well as Amcor's innovative recycle-ready solutions such as:

- **Amcor AmPrima™ PE Recycle-Ready**
- **Amcor LifeSpan® Metal-Free Laminates**

### PRODUCT FEATURES

- Transparent body/window and gussets
- Adhesive labels (braille tags, promotions)
- Metallised effects, matt or shiny
- Easy opening and reclosability features: zipper, hook and hook, integrated frontal zip
- Handles for easy carrying
- Totally gusseted version also available

### PRODUCT APPLICATIONS



**Pet Food**  
(Dry pet food, snacks and treats)



**Beverages**  
(Ground coffee, beans, soluble coffee/tea, loose tea, instant drinks and powder milk)



**Snacks and Confectionary**  
(Biscuits, wafers, cakes, Sugar confectionary, chocolate)



**Condiments, dips, dressings and sauces**  
(Herbs and spices)

### ADDITIONAL IMAGES



# Amcor SOAP WRAP

## KEY BENEFITS

### Easy to Run

Excellent folding properties and high printing quality



### Brand Positioning

Wrap style embraces traditional habits and culture



## KEY BENEFITS FOR END-CONSUMER

### Product Appeal

Possibility for Matt finish/Pearlized effects



### Product Protection

Available with anti-bacterial/mold paper



Amcor's laminates for soap wrap are available for packing a wide range of solid soaps for hotel or at-home usage

## ECOGUARD™

### SUSTAINABILITY ATTRIBUTES

#### RECYCLE-READY

Recyclable in practice in countries where collection and recycling streams exist.

#### BIOMATERIAL

Product can contain, upon request, bio-based material derived from renewable, plant-based sources.

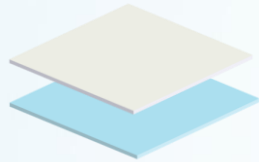
# Amcor SOAP WRAP

## MATERIAL STRUCTURE

Available in Amcor AmFiber™ Recycle-Ready Paper

### Specifications Available:

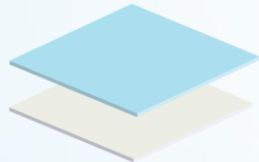
#### Monolayers:



- Paper 80 grs + wax25g

- Opp

#### Duplex:



- Opp / OPP 20/40

- Pet 12 / Paper 70g+ wax25g

## PRODUCT APPLICATIONS



Home and Personal Care  
(Solid soap, skin care)

## PRODUCT FEATURES

- Can be printed with some of the AmPlify techniques
- Recyclable in the Paper or PP streams by using the AmPrima® PP or the AmFiber™ paper options
- Available in roto gravure up to 10 colors and wide width

## ADDITIONAL IMAGES



# Amcor SPOUTED STAND-UP POUCH

## KEY BENEFITS

### Simplified Supply Chain

Higher productivity vs. FFS in case of high SKUs fragmentation ; Short change over time



### Easy to Run

Runs on main filling and sealing systems, available on rails



### Excellent Seal Properties

Barrier to UV, water, gas and anti-fog solutions; premium barrier films



## KEY BENEFITS FOR END-CONSUMER

### On-the-go Convenience

Light and easy to transport  
Convenience for consumption on-the-go



### Product safety

Children safety granted by anti-choke spouts



### Fun for Kids

Various spout and cap colors and fun to use



Spouted Stand-Up Pouches boost new usage occasions, with multiple caps types and formats  
Pouches available in various formats.

## ECOGUARD™

### SUSTAINABILITY ATTRIBUTES

#### RECYCLE-READY

Recycle-Ready versions use PE and/or PP structures. Recyclable in practice in countries where collection and recycling streams exist.

#### BIOMATERIAL

Product can contain, upon request, bio-based material derived from renewable, plant-based sources.

#### RECYCLED CONTENT

Versions containing recycled content materials are available upon request.

#### LIGHTWEIGHTING

Lightweighting is possible with this packaging solution to reduce material use, transportation costs and improve sustainability.



# Ancor

## SPOUTED STAND-UP POUCH

### MATERIAL STRUCTURE

Available in a wide range of standard materials as well as Ancor's innovative recycle-ready solutions such as:

- **Ancor HeatReady™ AmLite HeatFlex™ Recycle-Ready**
- **Ancor AmPrima™ PE Recycle-Ready**
- **Ancor LifeSpan® Metal-Free Laminates**

### PRODUCT FEATURES

Spouts are applied for increased packaging appeal and functionality.

#### Many options available:

- Side or Top spout
- Standard, play and anti-choke caps,
- Spout diameter from 6,5 to 11 mm
- Suitable to any filling process (Ambient, Hot, Aseptic, Retort)
- Spouts and caps available in Polyethylene or Polypropylene
- Standard colours are; white, blue, red, green, yellow, orange and purple

### PRODUCT APPLICATIONS

-  **Beverages**  
(Liquid beverages, coffee, tea, wine)
-  **Home and Personal Care**  
(Liquid soap, dishes/ laundry detergent, cleaning and baby nutrition)
-  **Ready to eat meals and meal components**  
(Ready Meals, fruit purees, soups, cooking aids and spreads)
-  **Baby Food**  
(Wet condiments, jams & spreads, rice & sugar)

### ADDITIONAL IMAGES



# Amcor STICK PACK

## KEY BENEFITS

### Cost Savings

Up to 40% less film than 4-side sealed sachets



### Brand Positioning

Entire printing surface and high quality image for premium look



## KEY BENEFITS FOR END-CONSUMER

### On-the-go Convenience

Lightweight and easy to open thanks to an easy opening system



### Easy Dispensing

Easy dispensing directly from the pack, avoids product waste keeps hands clean



### Product Dosing

Single-portion packs and controlled dosing means no measuring is required



Stick Pack is a novel single-serve pack solution, with an easy open system achieved by weakening in register the outside layer.

## ECOGUARD™

### SUSTAINABILITY ATTRIBUTES

#### RECYCLE-READY

Recycle-Ready versions use PE and/or PP structures. Recyclable in practice in countries where collection and recycling streams exist.

#### BIOMATERIAL

Product can contain, upon request, bio-based material derived from renewable, plant-based sources.

#### RECYCLED CONTENT

Versions containing recycled content materials are available upon request.

#### LIGHTWEIGHTING

Lightweighting is possible with this packaging solution to reduce material use, transportation costs and improve sustainability.

# Amcor STICK PACK

## MATERIAL STRUCTURE







Available in a wide range of standard materials as well as Amcor's innovative recycle-ready solutions such as:

- Amcor LifeSpan® Metal-Free Laminates
- Amcor AmPrima™ PE Recycle-Ready
- Amcor LifeSpan® Performance Paper

## PRODUCT FEATURES

- Easy-opening features available

## PRODUCT APPLICATIONS

-  Ready to eat meals and meal components
-  Beverages  
(Instant coffee and tea, dried and liquid beverages, powdered beverages)
-  Condiments, dips, dressings and sauces  
(Dried food, herbs and spices, wet condiments, etc.)
-  Home and Personal Care  
(Shampoo, shower gel, cosmetics, detergents)
-  Baby food  
(Milk formula)
-  Bakery and Cereals  
(Food components: sugar, etc.)

## ADDITIONAL IMAGES



# Amcor TWIST

## KEY BENEFITS

### Excellent Seal Properties

Barrier properties like a classic flow wrapper  
Precision control and management of the twist



### Easy to Run

High speed performance on production lines



### More Sustainable

Weight-and-thickness-reduction: films from  
18µm - 20µm



## KEY BENEFITS FOR END-CONSUMER

### Product Dosing

Product can be consumed individually  
Products can be mixed without contamination



### Easy Opening

Easy opening and stiffness of wrapper ends



### Product Safety

Product stays individually protected when bag is  
open; tamper evident. Longer lasting freshness  
than conventional twist wrap



Complete control and guidance of the twist and of the easy opening. A twisted wrapper will remain closed and twist guaranteed, during production and transport.

## ECOGUARD™

### SUSTAINABILITY ATTRIBUTES

#### RECYCLE-READY

Twist Recycle-Ready versions use PP. Versions using PET are not recyclable. Recyclable in practice in countries where collection and recycling streams exist.

#### BIOMATERIAL

Product can contain, upon request, bio-based material derived from renewable, plant-based sources.

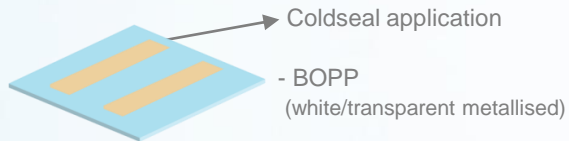
# Amcor TWIST

## MATERIAL STRUCTURE

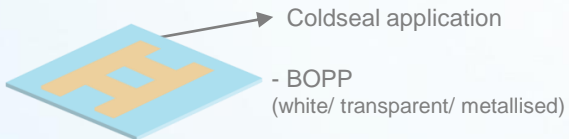
- 1 **Twist** uses twistable material such as twistable PET(met), CPP and PVC



- 2 **TwistAll** uses standard BOPP where the twist is held by **coldseal in the twist area**



- 3 **Protective TwistAll** refers to a standard BOPP where **coldseal is applied in twist area and in the back seal**



## PRODUCT APPLICATIONS



### Snacks and Confectionery

Savoury snacks, nuts and dried fruits, crisps, sugar confectionery, gum, hard sweets, chocolate, jellies)

## PRODUCT FEATURES

- Delivered in reels
- Matt or paper-like effects possible
- Enhanced printing effects are available
- Can be printed in 1 to 6 colours or gold

## ADDITIONAL IMAGES



# Amcor VACUUM PACK

## KEY BENEFITS

### Easy to Run

High production efficiency on FFS machines from multiple manufacturers



### Product Protection

Optimal product protection, calibrating barrier to shelf-life requirements



### Excellent Seal Properties

The absence of oxygen after vacuum packing is granted by specifically-developed sealants



## KEY BENEFITS FOR END-CONSUMER

### Easy Opening/Reclosable

Easy-tear (peel) optional, for an enhanced consumer experience



### Convenience

Practical pack for easy shipping, storage and display on the shelf



### Product Appeal

Optimizing space on the shelf at the POS, with excellent visual appearance



The vacuum packs have the typical shape of the brick packs and deliver excellent protection, shelf-life extension and transport optimization.

## ECOGUARD™

### SUSTAINABILITY ATTRIBUTES

#### RECYCLE-READY

Recycle-Ready versions use PE and/or PP structures. Recyclable in practice in countries where collection and recycling streams exist.

#### BIOMATERIAL

Product can contain, upon request, bio-based material derived from renewable, plant-based sources.

#### RECYCLED CONTENT

Versions containing recycled content materials are available upon request. Use of recycled content subject to local food contact legislation.

#### LIGHTWEIGHTING

Lightweighting is possible with this packaging solution to reduce material use, transportation costs and improve sustainability.

# Amcor VACUUM PACK

## MATERIAL STRUCTURE

Available in a wide range of standard materials as well as Amcor's innovative recycle-ready solutions such as:

- Amcor LifeSpan® Metal-Free Laminates
- Amcor AmPrima™ PE Recycle-Ready

## PRODUCT APPLICATIONS



### Beverages

(Dry beverages, instant coffee and tea, dried and liquid beverages, powdered beverages)



### Condiments, dips, dressings and sauces

(Cooking aids and spreads.)

## PRODUCT FEATURES

### Multiple features are available:

- Metalized effects or matt or glossy
- Easy opening with peelable opening / reclosability through top tapes
- Available with metal-free specifications



**E-COMMERCE READY \***

## ADDITIONAL IMAGES



# Amcor LifeSpan® VODEX CEREAL LINER

## KEY BENEFITS

### Cost Savings

Cost effective alternative to metallised laminate bag in box materials



### More Sustainable

Enables the safe use of recycled carton board (bag in box)



### Robust Barrier

High barrier protects product taste and quality by blocking migration of volatiles, odours or moisture



## KEY BENEFITS FOR END-CONSUMER

### Product Freshness

Longer shelf-life due to an excellent odour/flavour and moisture barrier



### Easy Opening

Children and senior friendly



Amcor Vodex cereal liner is a co-extruded liner with tailored WVTR barrier options.

## ECOGUARD™

### SUSTAINABILITY ATTRIBUTES

#### RECYCLE-READY

Recyclable in practice in countries where collection and recycling streams exist.

#### BIOMATERIAL

Product can contain, upon request, bio-based material derived from renewable, plant-based sources.

#### RECYCLED CONTENT

Versions containing recycled content materials are available upon request. Use of recycled content subject to local food contact legislation.



# VODEX CEREAL LINER

## MATERIAL STRUCTURE

Available in 3 structures:

- 5 layers HDPE – PETg
- 7 layers HDPE – PETg
- 7 layers HDPE - EVOH

## PRODUCT FEATURES

- Offers a blend of moisture barrier mineral oil barrier and breathability that meets rising focus on food protection environmental awareness cost effectiveness
- Increased value for money with more opportunities for down gauging and the ability to tailor the product to customer specific needs

## PRODUCT APPLICATIONS



### Beverages

(Dry beverages, beans, ground and instant coffee, tea bags and loose tea, dried beverages)



### Bakery and Cereals

(Ready-to-eat cereals, cereal snacks)



### Ready to eat meals and meals components

(Dehydrated food, rice, pasta, sugar, flour, etc.)



### Pharmaceutical and Medical



### Snacks and Confectionery

(Cereals, crisps, snacks, bars & biscuits, cookies, crackers, nuts, dried fruit, baked goods, chocolate and sugar confectionery)



### Technical Applications

(Technical Packaging)

## ADDITIONAL IMAGES



# Amcor WICKETTED BAG

## KEY BENEFITS

### Easy to Run

High production efficiency for the filling of premade bags. High line speeds, bags can be delivered on wicket/spool for easy packaging line feeding



### Versatility

Customisable product: volume, size, bottom options



### Excellent print quality

Great print quality for marketing messages



## KEY BENEFITS FOR END-CONSUMER

### Easy Opening/Reclosable

Controlled tear opening possible  
Available with reclosable solutions  
Laser scoring or mechanical perforations



### Convenience

Stable bag, easy to carry and pour  
with the help of the handle



### Product Appeal

Outstanding appearance on the shelf, strong  
brand perception



High print quality, wicket bags in various dimensions and opening features.

## ECOGUARD™

### SUSTAINABILITY ATTRIBUTES

#### RECYCLE-READY

Recyclable in practice in countries where collection and recycling streams exist.

#### RECYCLED CONTENT

Versions containing recycled content materials are available upon request. Use of recycled content subject to local food contact legislation.

# Amcor

## WICKETTED BAG






### MATERIAL STRUCTURE

- Available in a **Amcor AmPrima™ PE Recycle-Ready**

### PRODUCT FEATURES

- Transparent body/window and gussets
- Adhesive labels (braille tags, promotions)
- Metallised effects, matt or shiny
- Easy opening and reclosability features: zipper, hook and hook, integrated frontal zip
- Cross handles available for easy carrying
- Totally gusseted version also available
- Various opening features by micro-perforation, large span of bag dimensions available

### PRODUCT APPLICATIONS

-  **Pet Food**  
(Dry pet food, snacks and treats)
-  **Beverages**  
(Ground coffee, beans, soluble coffee/tea, loose tea, instant drinks and powder milk)
-  **Snacks and Confectionary**  
(Biscuits, wafers, cakes, Sugar confectionary, chocolate)
-  **Condiments, dips, dressings and sauces**  
(Herbs and spices)
-  **Home and Personal Care**  
(Family care, home care, baby care, feminine care)

### ADDITIONAL IMAGES





DECEMBER 2022 version

# CROSS MARKET SOLUTIONS

