



Aptar   
closures

LATIN AMERICA  
FOOD  
CATALOG



**Transforming ideas into solutions  
that improve everyday life.**

Aptar Closures is a collaborative partner that unites breakthrough thinking and deep consumer insights to offer innovative and sustainable packaging solutions for multiple markets, such as food, beverage, beauty, personal and home care.

Our solutions help consumers establish a deeper connection with their favorite brands while giving customers a direct path to market share growth and to brighter futures.



**CREATE  
COLLABORATE  
INNOVATE**

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Preparing food is a part of the daily routine for people around the world. Aptar creates closures for food that **improve hygiene, safety and flow control.**

We are committed to providing dispensing solutions that **improve consumer experiences** and **help break through brands' challenges** related to **growth, added value and brand loyalty.**

FOOD





**APTAR'S GLOBAL  
SUSTAINABILITY  
COMMITMENTS**



100% of plastic packaging in personal care, beauty, home care, food and beverage markets to be reusable, recyclable or compostable by 2025.

Achieve 10% recycled content for our dispensing solutions for the beauty, personal care, home care, food and beverage markets by 2025.



Global  
Commitment

Our closures are PCR capable (on demand)

# DISPENSING OPTIONS

Aptar Closures is focused on enhancing **product dispensing**. Our dispensing closures come in a **variety of orifice and valve** configurations to ensure your product dispenses as you choose.

Aptar is a global leader in **flow control valves**, with the largest portfolio of valve configurations and over two decades of experience, ensuring **smooth and controlled dispensing** to avoid drips and spills.



## ORIFICES

- Various sizes for dispensing, dashing and pouring



## REDISPREAD

- Ideal for spreadable condiments

SimpliSqueeze<sup>®</sup>  
by Aptar











SimpliCycle<sup>™</sup>  
by Aptar








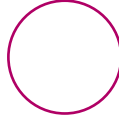
High-performing  
fully recyclable  
valve in the PP  
and PE streams

## FLOW CONTROL VALVES

- Ideal for inverted packages
- Compatible with multiple viscosities
- Precise dosing to improve dispensing experience
- Clean cut-off, no spurts, leaks or mess

ORIFICE SIZES (in.)			
			
.062	.156	.187	.250
			
.357	.500	.615	Teadrop

REDISPREAD SIZES (in.)	
	
.7 x .12	.75 x .20
	
1 x .12	1 x .20

VALVE SIZES (in.)		
		Several Sizes & Slit Patterns Available
.375	.741	



# TRANSFORMING CONSUMER PACKAGING

In close **collaboration with our customers**, and utilizing our **expertise in dispensing systems**, markets and consumer insights, we deliver functional packaging that provides consumers with convenience, safety and an **enjoyable experience**.



**Before**



**1990s**

Serum Trap  
Technology



**2000s**

1<sup>st</sup> inverted  
format



**2010s**

Continued  
lightweighting



**2010s**

Improved  
Recyclability

# FLIP TOPS

Provide convenient functionality and work efficiently with both upright and inverted packaging.

- Round and oval designs
- One-handed dispensing and biased hinge that keeps lids out of way during use
- Flat-lid design for inverted options
- Wide range of sizes and finishes
- Clog-resistant orifices available



# ROUNDED



## LEBLON

### NECK FINISH

38-400

### ORIFICES

5.5 mm

Flow control valve (TPE available)

### SURFACE FINISHES

Gloss / Colors

### FEATURES

Ideal for inverted package

Screw

Liner capable

Single wall

### COUNTRY OF PRODUCTION

Brazil



## VOLCANO

### NECK FINISH

28 mm

### ORIFICES

5 mm  
Baffle  
Flow control valve

### SURFACE FINISHES

Gloss / Colors

### FEATURES

Ideal for inverted package  
Screw  
Liner capable  
Double wall

### COUNTRY OF PRODUCTION

Brazil



## PARTIAL LID

### NECK FINISH

33-400

### ORIFICES

7.9 mm  
Flow control valve

### SURFACE FINISHES

Matte / Colors

### FEATURES

Ideal for inverted package  
Screw  
Liner capable  
Double wall

### COUNTRY OF PRODUCTION

Brazil

Other options available in our global portfolio [aptar.com/product-solutions](https://www.aptar.com/product-solutions)



# ROUNDED



## INVERSA LITE

PROTOTYPE

### NECK FINISH

33-400

### ORIFICES

7.9 mm

Baffle

Flow control valve

### SURFACE FINISHES

Matte / Colors

### FEATURES

Ideal for inverted package

Screw

Liner capable

Double wall

### COUNTRY OF PRODUCTION

Brazil



Other options available in our global portfolio [aptar.com/product-solutions](https://aptar.com/product-solutions)



# ROUNDED



## TAPERED

### NECK FINISH

33-400

### ORIFICES

7.9 mm  
Flow control valve

### SURFACE FINISHES

Matte / Colors

### FEATURES

Ideal for inverted package  
Screw  
Liner capable  
Double wall

### COUNTRY OF PRODUCTION

Mexico





## POLKA

### NECK FINISH

33-400

### ORIFICES

7 mm  
Flow control valve

### SURFACE FINISH

Matte

### FEATURES

Ideal for inverted package  
Screw  
Liner capable

### COUNTRY OF PRODUCTION

Mexico



## POLKA LITE

### NECK FINISH

38-400

### ORIFICES

0.500"  
Flow control valve (TPE available)

### SURFACE FINISH

Matte

### FEATURES

Ideal for inverted package  
Lightweight  
Screw  
Flat seal  
Liner capable

### COUNTRY OF PRODUCTION

Germany



## ROYAL

### NECK FINISH

38-400

### ORIFICES

0.375"  
Flow control valve

### SURFACE FINISH

Matte

### FEATURES

Ideal for inverted package  
Flat seal  
Bi-injection

### COUNTRY OF PRODUCTION

Germany

Other options available in our global portfolio [aptar.com/product-solutions](https://www.aptar.com/product-solutions)

# POUR SPOUTS

Designed to allow flow and directional control, providing hygienic and convenient dispensing.

- Clean lines and low profile aesthetics
- Multiple orifice sizes enhance product flow and controlled dispensing
- For clean and direct application



# DISPENSING



## ULTRA POUR SPOUT

### NECK FINISH

33-400

### ORIFICES

.250" / .375"

### SURFACE FINISHES

Gloss / Colors

### FEATURES

Screw  
Liner capable  
Single wall  
Flat seal

### COUNTRY OF PRODUCTION

Mexico



## ECOLITE

### NECK FINISH

33-400 / 38-400

### ORIFICES

.250" / .375" / .615"

.250" / .375" / .500" / .750" /

Teardrop / Flow control valve / RediSpread

### SURFACE FINISH

Gloss / Ribbed

### FEATURES

Screw  
Flat seal

### COUNTRY OF PRODUCTION

United States

Other options available in our global portfolio [aptar.com/product-solutions](https://aptar.com/product-solutions)



# HABANERO

## NECK FINISH

24-490

## ORIFICE

6.5 mm

## SURFACE FINISHES

Gloss / Colors

## FEATURES

Liner capable  
Single wall  
Crab claw

## COUNTRY OF PRODUCTION

Mexico

# SAMURAI

## NECK FINISH

24mm

## ORIFICES

Multi-orifice

## SURFACE FINISHES

Gloss / Colors

## FEATURES

Plug seal  
Single wall

## COUNTRY OF PRODUCTION

Brazil

# DUO

## NECK FINISH

28mm 1810 / 28mm

## ORIFICES

12 mm

## SURFACE FINISH

Gloss

## FEATURES

Plug Seal  
Bi-injection

## COUNTRY OF PRODUCTION

Germany

Other options available in our global portfolio [aptar.com/product-solutions](https://aptar.com/product-solutions)





## TOWER

### NECK FINISHES

28-410  
28-1810

### ORIFICE

.14"  
Flow control valve

### SURFACE FINISHES

Gloss / Colors

### FEATURES

Screw  
Single wall  
Crab claw

### COUNTRY OF PRODUCTION

United States / India



## DIRECTIONAL

### NECK FINISH

38-400

### ORIFICES

.187" / .350"

### SURFACE FINISHES

Gloss / Ribbed

### FEATURES

Flat seal

### COUNTRY OF PRODUCTION

United States

Other options available in our global portfolio [aptar.com/product-solutions](https://www.aptar.com/product-solutions)



# MAESTRO

## NECK FINISH

26-21

## ORIFICE

Dual

## SURFACE FINISH

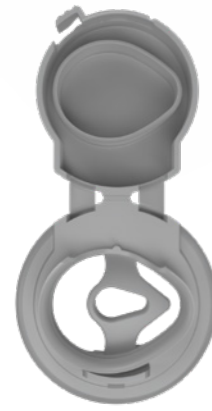
Colors

## FEATURES

Snap on, two-piece  
Non-detachable parts  
Amazon "ISTA 6" compliant

## COUNTRY OF PRODUCTION

Germany



# FLIPO

PROTOTYPE

## NECK FINISH

29-21

## ORIFICE

Dual

## SURFACE FINISH

Colors

## FEATURES

Snap on, one-piece  
Non-detachable parts  
Amazon "ISTA 6" compliant

## COUNTRY OF PRODUCTION

India

Other options available in our global portfolio [aptar.com/product-solutions](https://www.aptar.com/product-solutions)



# SPOUTS FOR FLEXIBLES

Aptar's spouts for flexibles were designed with sustainability in mind.

- One-piece flip top lightweighted solutions
- Linerless to reduce materials, while enhancing consumer experience
- Easy to open and close with one hand



## QUICK FLIP

### ORIFICE

9 mm

Flow control valve (on demand)

### SURFACE FINISHES

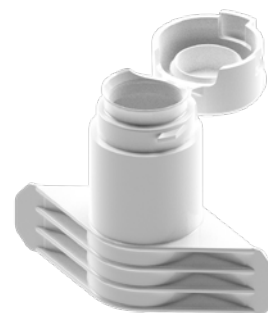
Gloss / Colors

### FEATURES

One-piece  
Mono-material  
Non-detachable parts  
Linerless

### COUNTRY OF PRODUCTION

Thailand



## ECOFLIP

PROTOTYPE

### ORIFICE

10 mm

### SURFACE FINISHES

Gloss / Colors

### FEATURES

One-piece  
Lightweight  
Mono-material  
Non-detachable parts  
Linerless

Other options available in our global portfolio [aptar.com/product-solutions](https://www.aptar.com/product-solutions)



# BOTTOM UP POUCH

## POUCH SIZES

250 g / 500 g

## ORIFICE

Flow control valve (TPE available)

## SURFACE FINISH

Colors

## FEATURES

Clean dosage  
Convenient handling  
Disrupted shelf appeal

## COUNTRY OF PRODUCTION

India

Other options available in our global portfolio [aptar.com/product-solutions](https://www.aptar.com/product-solutions)

# JAR SOLUTION

Wide mouth flip top closures provide easy access to product.

- Elegant, smooth design to increase shelf presence
- Ideal for personal and baby care products



## NEO

### NECK FINISHES

127 mm

### SURFACE FINISH

Colors

### FEATURES

- Liner capable
- Mono or bi-injection capable
- Customizable scoop size
- High releasability performance
- Tamper evidence
- Recyclable mono-material

### COUNTRY OF PRODUCTION

Germany



Other options available in our global portfolio [aptar.com/product-solutions](https://www.aptar.com/product-solutions)

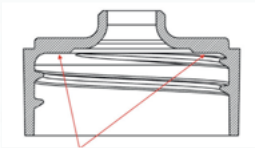


# SEALING SYSTEM



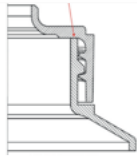
## Flat Seal

A Flat Seal consists of a flat surface on the underside of the closure. Best for high viscosity products and for use with liners.



Flat Seal

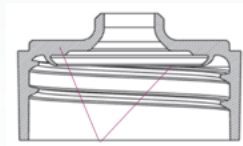
Flat Seal Show contacting the container



Flat Seal Closure on Bottle

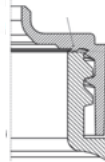
## Crab Claw

A thin, flexible seal which compresses against the top land of the bottle during normal capping of threaded closures.



Crab Claw Seal shown before compression

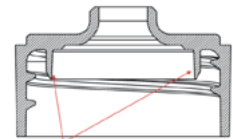
Crab Claw Seal Shown compressed



Crab Claw Seal Closure on Bottle

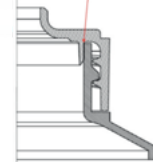
## Plug Seal

Fits into the bottle neck. The seal is achieved by the interference of the outside surface of the plug seal and the inside surface of the bottle neck.



Plug Seal

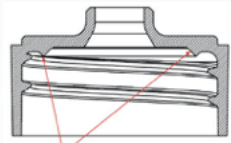
Plug Seal Show contacting the container



Plug Seal closure On Bottle

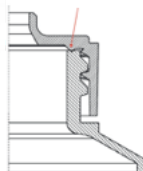
## V-Seal

A small, non-flexible ring in "V" shape that contacts the top land of the container, causing a seal. This type of seal is most commonly used with tube packages.



V-Seal

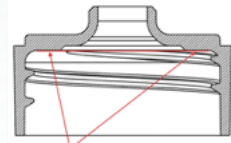
V-Seal Show contacting the container



V-Seal Closure on Bottle

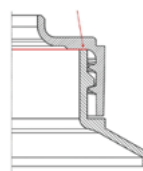
## Liners

Liners contact the underside of the closure deck and the land of the bottle to form a seal after the closure has been applied. Important: determine if the application requires an adhesive bond or a cohesive bond.



Flat Seal with Liner

Flat Seal with Liner Contacting container



Flat Seal Closure on Bottle

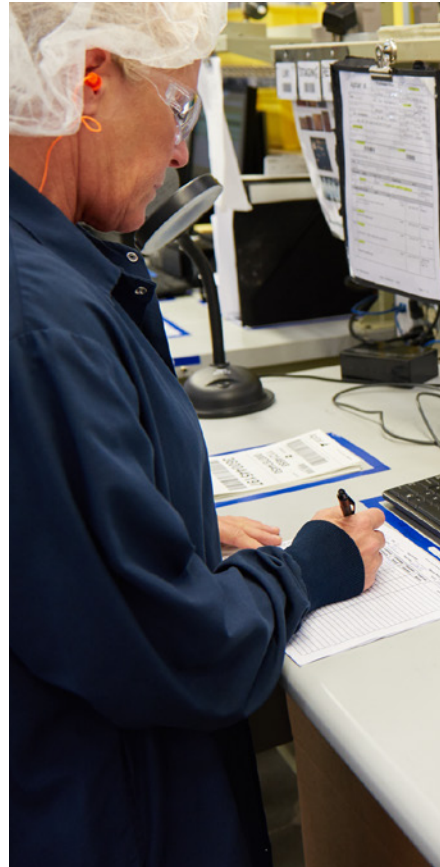


# OUR EXPERTISE & SERVICES



## Development Capabilities

Our wealth of experience in dispenser and packaging design for manufacturing, on-site rapid prototype molding and testing centers, follows a systematic stage gate process.



## Technical Services

Aptar's experienced technical service team is proud to provide our customers with invaluable information and assistance in filling line trails or adjustments.



## Market Research

The combination of primary and secondary research enables Aptar to help our customers further understand the packaging needs of their target customer through ideation & prototyping.



## Quality Assurance

Aptar leverages advanced equipment and knowledgeable subject matter experts to supply the best possible products to ensure compatibility and high-performance dispensing.



CONTACT US

[aptar.com/closures](http://aptar.com/closures)

