

DÉVELOPPEMENT DURABLE

SUSTAINABLE DEVELOPMENT

EMBELIA is committed into a **sustainable development** approach and pays attention to reducing the environmental impact of its packaging by offering refill packaging.



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DÉVELOPPEMENT DURABLE - REFILL

REFILLABLE AIRLESS WITH A POUCH

BAÏA, A SUSTAINABLE AND REUSABLE AIRLESS, WITH A REMOVABLE POUCH

THE BOTTLE

The raw material :

White recyclable PP
Reusable

Capacities :

30 ml and 50 ml

THE POUCH

Raw material :

Natural recyclable PE

After use, the pouch can be easily taken off by unscrewing the top part of the Airless. User can then easily insert a new pouch and use the set again.

Can also be proposed in aluminium

Capacities :

30 ml and 50 ml

THE PUMP / RING

Raw material :

white recyclable PP
Reusable

Dosage :

0,25 ml and 0,50 ml (on request)

THE CAP

Raw material :

Crystal recyclable PET
Reusable
Recycled Pet available (on request)

CUSTOMIZATION:

Many customizations are possible such as silk-screening, pad printing, hot stamping, coloration of the bottle, etc



Pouch (Refill)



Top part of the Airless



REFILLABLE JARS

EMBELIA offers glass and plastic jars with a refillable inner cup and dedicated lids.

GLASS JARS

CANOPEE, A REFILLABLE GLASS JAR WITH A REMOVABLE INNER CUP



THE JAR

Raw material:

Glass type 3 re-usable and recyclable

Three options are possible:

- **A 90% recycled glass** (including 75 % PCR) green color.
This recycled glass provides a natural protection against UV radiations (almost 99 %).
- **A 90% recycled glass** (including 60 % PCR) transparent color.
- **A traditional glass** perfectly transparent.



Capacity:

50 ml

THE INNER CUP (REFILL)

Raw material: white recyclable PP.

An aluminum cover can be sealed on the inner cup and provided upon request.

The inner cup can be removed and recharged easily by every user.



Capacity: 50 ml

THE LID

Raw material:

Re-usable and recyclable white PP



CUSTOMIZATION:

Many customizations are possible such as silk-screening, pad printing, hot stamping, coloration of the lid...

DÉVELOPPEMENT DURABLE - REFILL

PLASTIC JARS

ACQUA REFILL , A REFILLABLE PET JAR WITH A REMOVABLE INNER CUP

Jars which combines elegance,
prestige and reduction of environmental impact.



THE JAR

Raw material :

Crystal recyclable rPET 30%
Reusable

Capacities :

50 ml
150 ml
200 ml



THE INNER CUP (REFILL)

Raw material :

White recyclable PP
A cover can be sealed on the inner cup

Capacities:

50 ml
150 ml
200 ml



THE INTERMEDIATE COVER :

White recyclable PP
Reusable



THE LID

Raw material :

White recyclable PP
Reusable



CUSTOMIZATION:

Many customizations are possible such as silk-screening on the jar, pad printing, hot stamping, coloration of the inner cup or the lid...

REFILLABLE BOTTLES

EMBELIA offers refillable premium sets including the bottles, the pumps and the overcaps.

The bottles have a screw neck allowing the pumps unscrewing and facilitate the refilling of the empty bottles by the user.



CARA BOTTLE

Raw material:

Glass type 3

Capacities:

50 ml, 100 ml

Neck:

Screw neck, GCM1 15



THE SCREW NECK PUMP

Neck: Screw neck, GCM1 15

Output: 0,100 ml. A wide diffusion with misty effect. (Other beam angles are available upon request)

Color: Shiny silver, other colors upon request

The +: an integrated pump cover suitable with a large selection of overcaps



OVERCAPS

Examples of suitable overcaps



Brennus



Totem



Conique



Bobine



Capri



Golf



Capot alu

DÉVELOPPEMENT DURABLE - REFILL

Don't hesitate to contact your sales representative for any inquiry of glass bottles with a screw neck



A COMPLETE OFFER TO REDUCE OUR PRODUCTS IMPACT ON ENVIRONMENT (THE 3 « R »)

RECYCLE :

Use of recycled materials / recyclable through the usual sorting facilities

REUSE :

Containers are kept and reuse endless
Only the refill parts (pouch/inner cups) are thrown away

REDUCE :

Reduction of waste materials, and using virgin materials

DEFINITION OF THE DIFFERENT CONCEPTS

RECYCLABLE :

A product is recyclable when, at the end of its life, it can be reintroduced into the production cycle to replace some part or all the new material that is normally used to manufacture a product.

RECYCLED MATERIAL :

- 1- **PCR** (Post-consumer recycled): Material that is sorted after use by the consumer, to be used again in the production of new packaging.
 - 2- **PIR** (Postindustrial recycled): Material derived from industrial waste, to be used again in the production of new packaging.
- ⇒ These materials limit the use of non-renewable fossil resources.

REFILLABLE OR REUSABLE :

A packaging is refillable or reusable when the consumer after the use of the product wash it and refill it to re-use it.