FUTURefill

CLEAN • EASY • NEXT





APPLICATION

FUTURefill is the perfect refillable packaging solution for Skincare & Makeup emulsions:

- · Serum · Face Cream · Moisturizer · Liquid Foundation
- · Face Primer · Highlighter · BB & CC Cream · Concealer

FEATURES

- Ideal for emulsions
- · Minimize contamination & product residue overlap
- · Reuse & refill concept
- · User-friendly & premium design

DECORATION

Accessories decoration

Apply your logo or get a unique look!

Accessories can be customized with many decorations: screen printing, hot stamping, metallization.

Glass decoration

External varnishing, metallization, acid etching, partial acid etching, screen printing, organic and ceramic screen printing, 3D inkjet, UV screen printing, "precious metals" screen printing, hot stamping, inkjet, laser etching.

TECHNICAL DETAILS



BOTTLE 30 ML with connector, pump and cover

NECK: 24/410
SHAPE: ROUND
BOTTLE MATERIAL: GLASS
DIAMETER: 35.4 mm
HEIGHT with MAKY COVER: 107.6 mm
CONNECTOR MATERIAL: LDPE
ACTUATOR MATERIAL: PP
COLLAR MATERIAL: PP
COVER MATERIAL: PP
Accessories: cream pump with cover
or sofety clip



REFILL BOTTLE 30 ML with connector and cap

NECK: 24/410 SHAPE: ROUND BOTTLE MATERIAL: GLASS DIAMETER: 35.4 mm HEIGHT with CAP: 84.3 mm CAP MATERIAL: PP I ALU + PP

CONNECTOR

SHAPE: ROUND MATERIAL: LDPE



MAKY 35 - 24/410 CREAM PUMP with cover or safety clip

NECK: 24/410 SHAPE: ROUND COLLAR MATERIAL: PP in MATTE & SHINY FINISH DIAMETER: 32 mm DOSING: 250 mcl

COVER

SHAPE: ROUND DIAMETER: 35 mm MATERIAL: PP in MATTE, SHINY & METALLIZED FINISH **SAFETY CLIP**

MATERIAL: PP in MATTE FINISH

GAME CHANGER CONNECTOR TECHNOLOGY

FUTURefill

Berlin Packaging Beauty introduces a patent-pending recharge system that redefines sustainable beauty packaging. Engineered to prevent the standalone use of the refill, it ensures the continued use of the original bottle and pump for up to 25 refills - extending product life and minimizing single-use waste. This innovation merges hygiene and luxury aesthetics with a design that is both user-friendly and sustainable.



A NEW WAY TO REFILL & REUSE

The consumer can't use the standalone product inside the refill bottle without the connector.





THE REFILL SYSTEM

The connector ensures a clean and controlled refill experience. By locking the dip tube inside the refill bottle, it prevents product leakage and minimizes the risk of contamination, enhancing both hygiene and functionality.



PRODUCTION JOURNEY

01. filling 02. assembly



03. pump assembly

first sale



FUTURefill
LIAN YOUR SOME



The main products (first sale) are assembled on the bottle with the pump engine connected now with the connector, ready to use as a normal product.



03.

locking cap assembly

recharge



All glass bottles are **filled on the same line** optimizing purchase & supply chain for both the main product and the refill.

Connectors are assembled on all bottle-necks.

The connector and the

geometry of the top part (similar to a wiper) lock the bulk in the bottle. Refill bottles are closed with a locking cap that plugs into the connector body locking the bulk and keeping the connector close.

CONSUMER JOURNEY



UNPACKING Y/OUR SUSTAINABILITY POTENTIAL



Reusable & Refiliable: thanks to the connector, FUTURefill allows to maximize the use of the most technical and environmentally impactful component in a dispensing system: the pump. Customers can reuse the pump up to 25 times, thanks to the innovative mechanism designed by Berlin Packaging Beauty.

Separable components: the connector can be removed at the end of packaging life cycle and separated from glass to facilitate proper disposal by consumers.