



Booth

A30



LUXE|PACK
LOS ANGELES

The premier trade show for creative packaging

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16 . 17 | 23

CONVENTION CENTER, LOS ANGELES

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EBM Airless Bottles

The conventional piston type airless bottle has multiple parts that require assembly and is costly, narrowing business possibilities to solely prestige projects.

But now, the extrusion blow molding (EBM) Airless Bottle is lighter, more reliable, and requires no assembly. The cost-competitive design uses 70% less plastic than the piston type. It broadens the applications from skincare to toiletries.

From 30 ml to 250 ml, it guarantees product quality without preservatives or additives,

An opportunity to transform commodities into organic, clean beauty.

EBM airless handles a wide range of viscosities.



Airless Shuttle 4s

CCB-060

H. 116.2 mm
Dia. 55.9 mm
Weight 71.36 g

PCR Airless cartridge

OFC - 18.0 ml
rHDPE exterior wall
EVOH+PP inner pouch
matching - PUMP
dosage - 0.2 ml



Airless Shuttle

CCA-060

H. 116.2 mm
Dia. 55.9 mm
Weight 71.36 g

PCR Airless cartridge

OFC - 23.5 ml
rHDPE exterior wall
EVOH+PP inner pouch
matching - PUMP/SPRAYER
dosage - 0.2 ml



le DUO

CCC-060

H. 110.0 mm
Dia. 50 mm
Weight 56.84 g



PCR Airless cartridge

OFC - 34.0 ml
rHDPE exterior wall
EVOH+PP inner pouch
matching - PUMP
dosage - 0.2 ml

Opting for Airless Shuttle to present the most essentials in a package for one individual, brands enable an instant tailored service for consumers to feel special, help consumers clear the clutter in their daily care cabinet, and increase the chance of repurchases.

Amplify hoped-for results with bespoke treatments.

Nothing is more luxurious than a customized product, and ultra-personalized beauty is making its way to the consumer's wish list.

Multi-cartridge PCR Airless

The PCR Airless cartridges are SR Packaging's exclusive patent that uses 70% plastic less than the conventional syringe-type airless bottles. Each chemical-compatible cartridge works well for viscosity variations, whether a lightweight toner or a thick balm.

Airless Shuttle is the one-of-a-kind, multi-cartridge PCR Airless design for beauty, cosmetics, and skincare brands to present customizable solutions.



<https://youtu.be/aKRhYU5pDZU>

brochures

le DUO
Airless Shuttle
Airless Shuttle 4s



RePod: Refillable ECO Airless Jar

The EBM Airless evolves from bottle to jar. It is a stylish change for the clean beauty and non-toxic skincare sector, and all components are separable for easier refilling or post-consumer recycling. The new refillable EBM Airless Jar - RePod offers a better and more efficient way for daily usage, refills, and recycling.



AMARI

Refillable Twist-lock EBM Airless Bottle



AMARI is the minimalist, streamlined style EBM Airless Bottle featuring a sleek dispensing airless pump with an on-off twist lock. The refillable design enables users to replace the emptied bottle with a new filled one, green merchandise with an appealing packaging design.

It is built for gender-neutral skincare solutions as the beauty trend has slowly shifted beyond gender differentiation. More and more companies are providing beauty solutions for men and women based on specific skin conditions.

[link to](#) **AMARI**



OFC
61.5 ml

LocPod, Twist-lock PCR Airless Jar



LocPod has an easy-to-use, lockable airless dispensing pump with 0.2 ml output. With a simple twist to the right, users can elegantly press the pump with a precise dosage of natural, organic, clean beauty products. And another twist to the left, the pump sits back to its locking status.

- ✓ **LOCKABLE**, Twist-lock Dispenser with a Simple On-off Mechanism
- ✓ **E-COMMERCE**, eCommerce-ready, secured delivery without leakage
- ✓ **SUSTAINABLE**, reduces 70% plastic usage and uses recycled plastics (PCR)

High-viscous waterless beauty has a match.

Instead of a spatula, LocPod's one-piece twist-lock dispenser enables concentrated, high-viscous, balm-like cream dispensing for the rising waterless beauty products.

No spatula, clean dispensing for viscous butter & balm.

It also allows users to empty the product without scraping the bottom of the packaging.

brochure

LocPod

PCR Packaging

The use of Post Consumer Recycled plastic has a great significance for the environment, as the plastic has been recycled into the resin so that it can be reused. The carbon emissions generated by the production process are reduced by approximately 60% so that the environmental and ecological impact is greatly reduced.



How is packaging waste transformed into new packaging?

brochure

Post-Consumer Recycled PCR packaging

Request a **PCR sample box**





Chemically Recycled Resin: CRR

Chemical recycling is a process of decomposing plastic waste into a monomer state, then used for producing polymer plastics. Compared to mechanical recycling methods, chemical recycling prevents the deterioration of plastic while enabling recycling in a repeated manner.

Benefits of using chemical recycling resin

- ✓ Transparency and Clarity
- ✓ Chemical resistance
- ✓ Certified for compatibility with RIC 1 recycling stream
- ✓ Low crystallization rate for thick wall design
- ✓ FDA, efsa, JHOSPA, approved for food contact
- ✓ Complies with European Parliament and Council Directive 94/62/EC: on packaging & packaging waste

Companies are catching up to follow the world's sustainable stream.

- 🎯 All plastic packaging on the EU market will be recyclable by 2030
- 🎯 Target to incorporate 25% of recycled plastic in PET bottles as from 2025 and 30% in all plastic bottles as from 2030 (European Parliament, Single-use plastics directive)

brochure

Chemically Recycled Resin: CRR

POM-free BB pump



BB Pump type I
CHS7005L2-0
Output 0.5cc
I.D. 24 mm
O.D. 28 mm
Neck size 24/410



BB Pump type I I
CHS7085
Output 0.7cc
I.D. 24.6 mm
O.D. 29 mm
Neck size 24/410

BB pump (Benefits for Beauty) is ideal for oil-based formulae of cosmetic cleansing oil, makeup remover, and variants of skincare oil products.

POM-free and EU-compliant, uphold a commitment to consumer health

Polyoxymethylene (POM) is known to form formaldehyde when it degrades and exists in dispensing pump or sprayer mechanisms. POM can have undesirable characteristics when burned and releases formaldehyde gas, which irritates the nose, throat, and eye tissues.

POM-free pump is a safer packaging solution for consumer health.



[link to](#)

POM-free BB pump for oil-based formulae

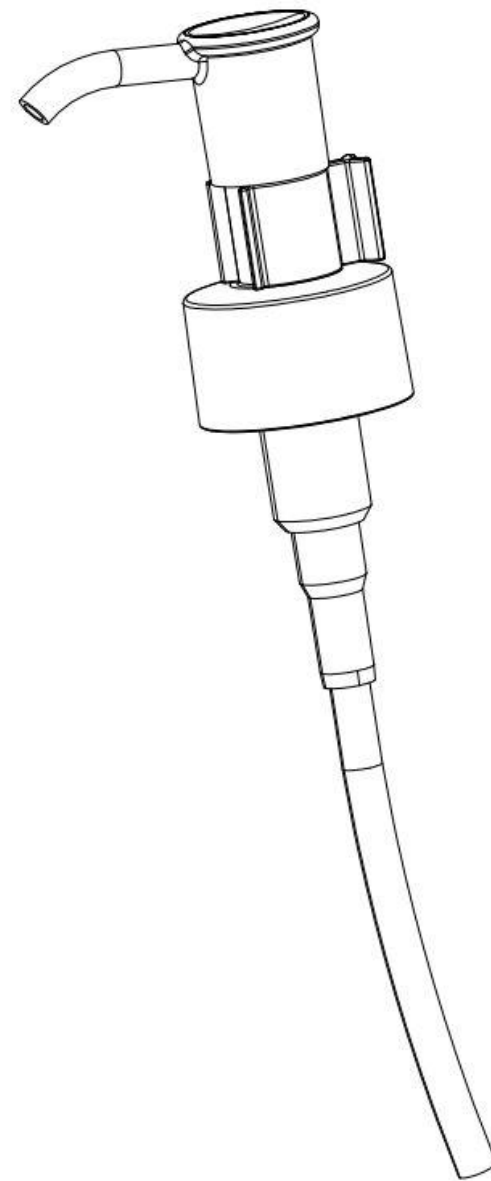
DURA-21 Pump

Dispenser for High-performance Makeup Remover

It is vital to find a compatible dispensing closure and as significant to ensure the product withstands extreme temperature changes during overseas cargo ship transportation or long way of truck delivery, arriving in the consumer's hands without malfunctioning.

Simulating the cargo ship transportation of the exclusive high-performance cleansing oil formulae, the SRP R&D team discovered that under high temperature with solvent chemicals, the plastic component swelling, causing content delivery passageway leaking.

Going through several crossing tests, adopting different materials for dispensing pump components, the DURA-21 pump of PBT components stands out as the most compatible test object with solvent content. It retains pump function after the continuous 60-day test under the consistent temperature of 50°C.





Mist Sprayers

For beauty, haircare, skincare, and home care, mist sprayer is an essential accessory providing easy, light, and evenly applications. By improving component design, the sprayer generates super fine mist to meet the latest usage requirements.

With a larger spray angle, the spray of each output covers broader and even coverage to deliver smooth and ultra-fine mist for each usage.

Applications:

- Makeup fixing spray
- Hair styling spray
- Refreshment mist
- Home fragrance mist
- Fabric spray

link to

Super Fine Mist Sprayer



Refillable PCR Airless Bottles

Resource Reborn Refill

Opt for extrusion blow molding (EBM) PCR airless bottles to create unlimited, unique products for consumers to **reuse** and **refill**.



<https://youtu.be/B1Hbru8zB1k>

brochure

Refillable PCR Airless bottles



ACD series, the straight-lined cylindrical style



Refill
● ● ●

ACH series the straight-lined cylindrical style



ASB series the square style

● ● ●
Reborn



Resource
● ● ●



ACG series the curvy cylindrical style



Plastic Tubes

Plastic tube packaging benefiting from its volume, size, and decoration flexibility is one of the most adopted packaging applications for the beauty, skincare, and cosmetic business.

Material options:

- Green PE (by-product of sugarcane)
- PCR PE

Decorations:

- Silk screen printing
- Hot stamping
- Offset printing
- Labeling
- Flexo-printing



[link to](#)

Plastic Tubes

ABL Tube

The aluminum barrier laminate tube, or ABL tube, is being widely used for oral care, healthcare, personal care, and pharmaceuticals. Comprising of aluminum/PET foil and PE, the ABL tube is equally compatible with solvent-based acid or alkaline products.

The impermeable and impenetrable properties of foil provide superior protection to contents, keeping them fresh and uncontaminated even through long periods of intermittent use.



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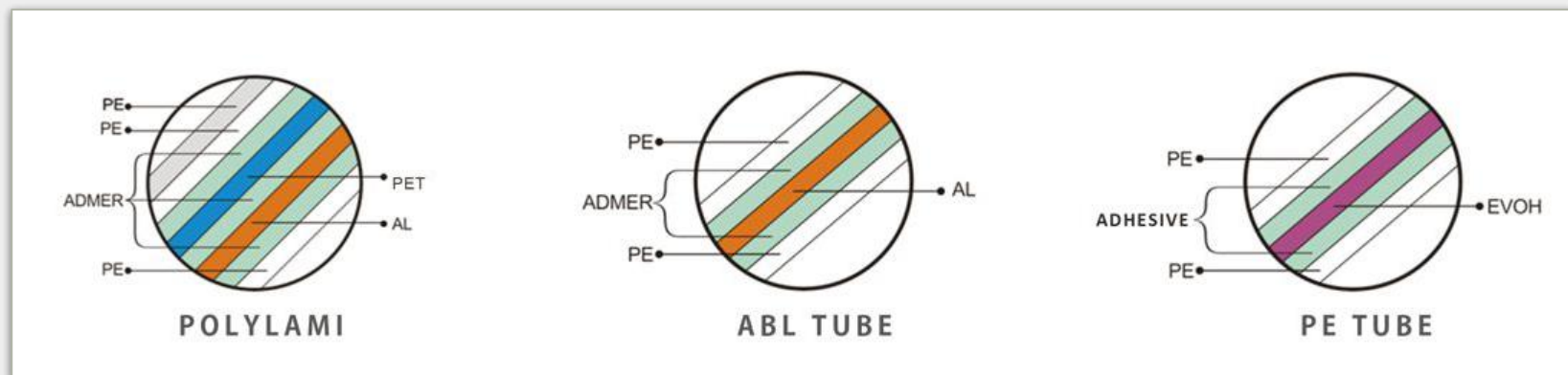
ABL Tube

POLYLAMI Tube

POLYLAMI is the ABL tube coated in the PE layer for extra protection. Comparing to ABL tube, the key differences of POLYLAMI are:

- Scratchproof
- Invisible side seam
- Diversified surface treatment

The aluminum middle layer of ABL tube and POLYLAMI works to enhance compatibility with difficult ingredients such as products containing SPF formulas or active ingredients, here are a few examples:



link to

POLYLAMI Tube

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Sugarcane Tube

Made from the byproduct of sugarcane, Sugarcane-based Polyethylene (PE) is a bio-based polymer. It is the renewable source alternative to the valuable oil-based polymer.

Benefits of opting for packaging made of plant-based Polyethylene:

- Plant-based plastic made from the byproduct of sugarcane
- A renewable resource, not from invaluable fossil fuels
- Recyclable for the post-consumer recycling process
- Retains the same properties of traditional oil-based polymers

link to

Sugarcane Tube



Mini Tube Ø10 snap-off

The single-dose, mono-material mini tube packaging is ideal for the skincare giveaway samples and the advanced treatments of the beauty, cosmeceutical, and pharmaceutical sectors.

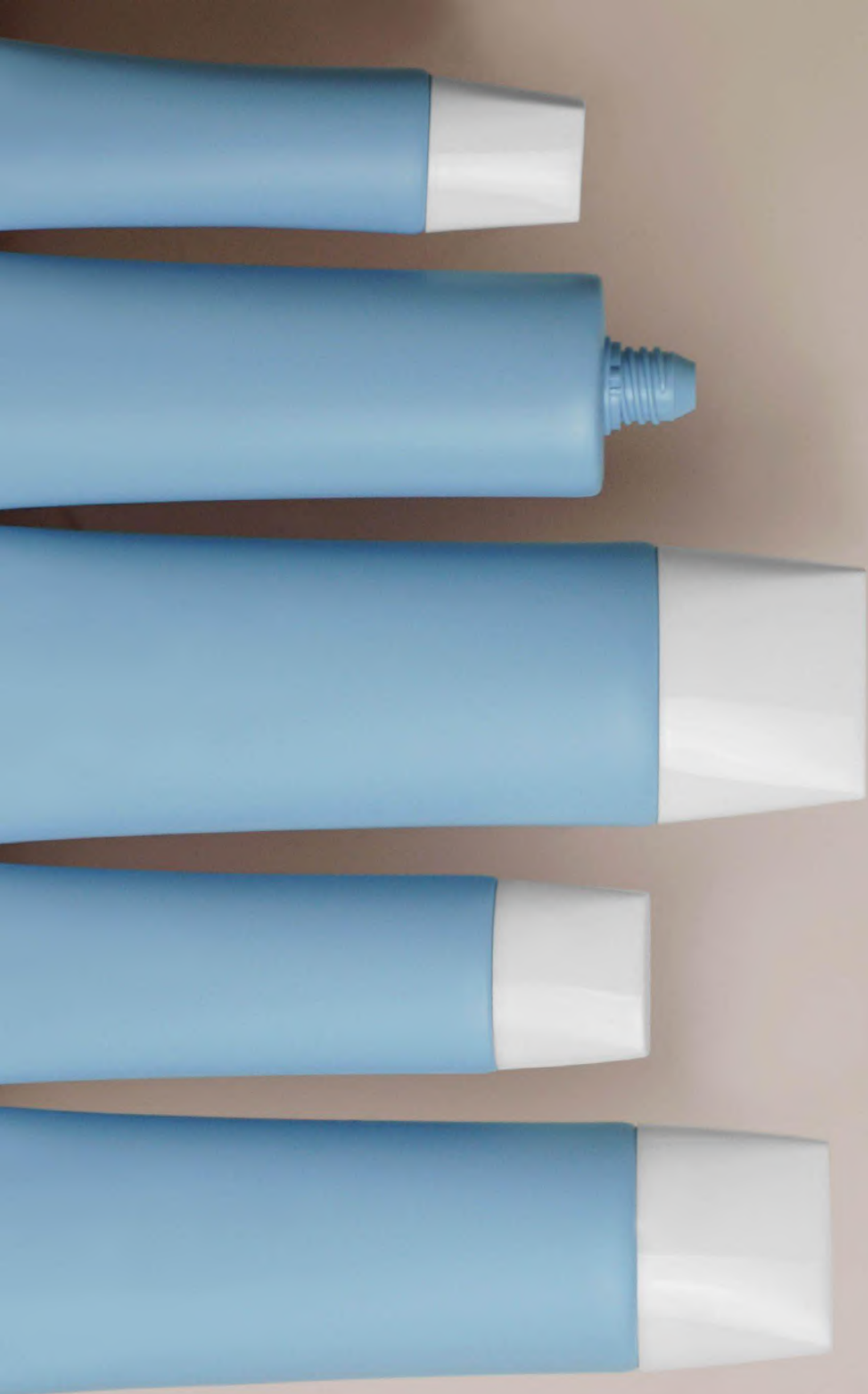
And it's recyclable!

link to

Snap-off mini tubes

Two styles





NOVA Oval Tubes

NOVA is the new oval tube collection with flat-top rectangular-shaped PP closure.

The stylized cap elevates the oval tube to achieve an elegant, sturdy display.

Oval tube materials:

- Post-consumer recycled, PCR PE
- Biomass plastic Green PE, the by-product of sugarcane

Diameter options: 30 mm to 50 mm

Filling capacity range: 30 ml to 250 ml



Twist-lock Dispensing Tube

The twist-locking closure offers an easy, clean dispensing, and the complete set of sizes satisfies vast skincare needs. Matching with caps of different diameters, the filling capacity of the tube ranges from 20 ml to a whopping 250 ml.

Materials of twist-lock dispensing tubes

- PCR tube, [Post-consumer recycled plastic](#) rPE
- [Sugarcane tube](#), biomass plastic green PE
- [ABL tube](#)
- POLYLAMI tube

Disc-top Cap Tubes



link to

Disc-top Cap Tubes

Disc-top Cap Oval Tubes



link to

Disc-top Cap Oval Tubes



PCR Makeup Tubes

Mascara, eye shadow cream, & lip gloss.

Beauty brands can now maximize recycled plastic potential and complete a sustainable beauty line by adding mascara, lip lacquer, or eye shadow cream products.



[link to](#) **PCR Makeup Tubes**



Mono-material PP Dropper Bottles

ONE plastic for all parts.

The bulb, collar, pipette, and bottle (neck size 20/410), all parts are made of one plastic - - - PP, the chemical resistant and compatible plastic for most commodities.

The mono-material design makes it easy to recycle after usage.

Customizable colors.

Each component can be tailored for a distinctive color tone using plastic colorant for color matching.

Light and shatter-proof.

Unlike glass, the PP pipette and bottle are concern-free for breakage and are lightweight without compromising product compatibility.

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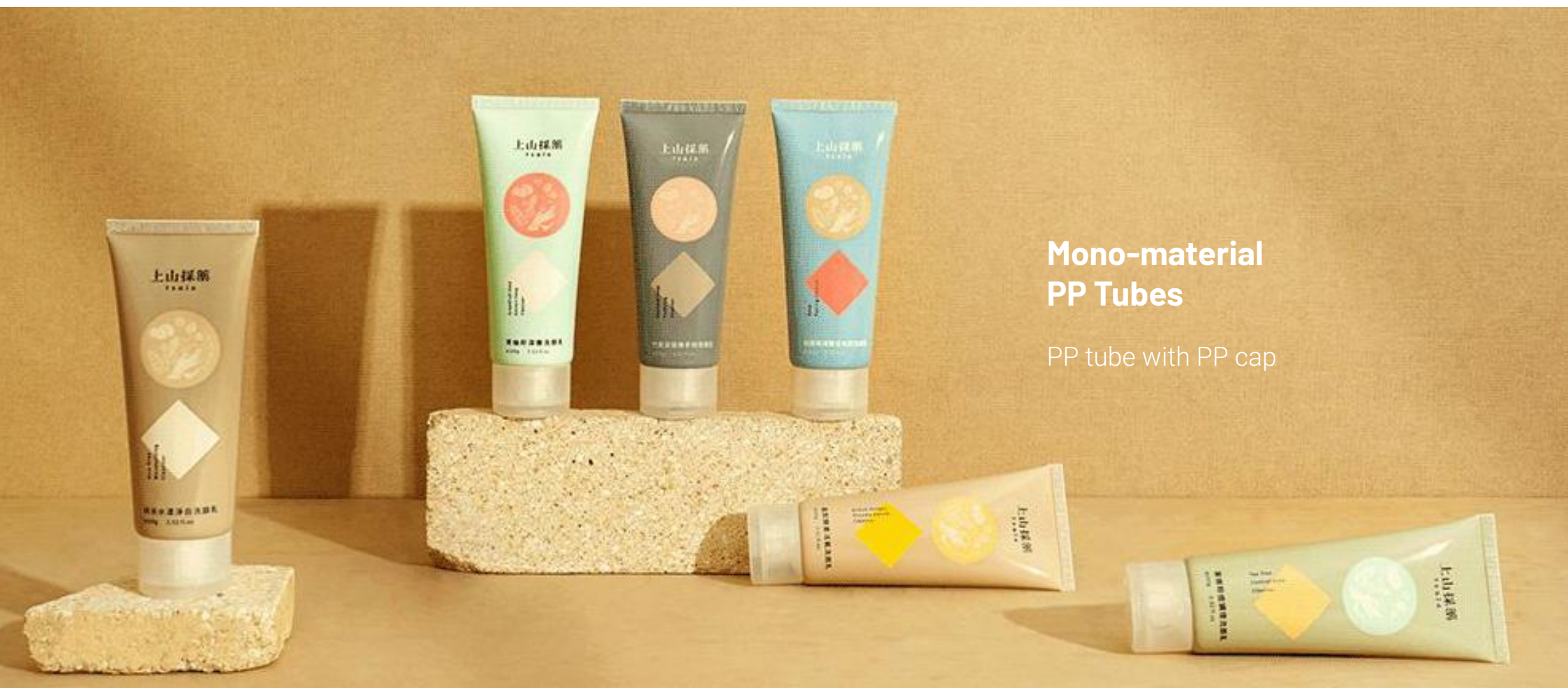
Mono-material PP Dropper Bottles

Mono-material PP Jars

PP jar with PP cap

15 ml	H. 47 mm Dia. 42 mm
30 ml	H. 47 mm Dia. 55 mm
50 ml	H. 53 mm Dia. 65 mm
100 ml	H. 60 mm Dia. 79 mm
120 ml	H. 64 mm Dia. 79 mm
150 ml	H. 57 mm Dia. 95 mm
200 ml	H. 64 mm Dia. 95 mm





Mono-material PP Tubes

PP tube with PP cap



Mono-material PE Tubes

PE tube with PE cap

PE Tubes	Ø13	Ø16	Ø19	Ø22	Ø25	Ø30
Volume	3 ~ 8 ml	5 ~ 15 ml	10 ~ 20 ml	10 ~ 30 ml	20 ~ 50 ml	30 ~ 70 ml
Length	50 ~ 85 mm	65 ~ 100 mm	55 ~ 95 mm	70 ~ 110 mm	70 ~ 130 mm	75 ~ 137 mm

Mono-material Lipstick Packaging



Material	PP	PET	Aluminium
Barrel size	12.7 mm	12.7 mm	12.1 mm



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