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Headquarter

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Facility

Redfox Plastic Packaging (Anhui) Co.,Ltd. 30 Zhaolian Road, Guangde Industrial Area, Anhui Province, 242200 China

工厂地址及电话

丽星塑料制品(安徽)有限公司 安徽丞欣包装科技有限公司 地址:安徽省广德市经济开发区赵联路30号 电话: 0563-6980888 手机: 13917750279 联系人: 王先生

上海销售公司

上海瑞芾进出口有限公司 上海丞邦国际贸易有限公司 地址:上海市闵行区莘建东路58弄A座1908室







PRODUCTS CATALOGUE

Packaging Inovation Since 2005 Shanghai, Anhui

Cosmetics Skincare Personal care Beauty Hand Sanitizer Dailyuse Animals Care Pharmaceutical Industries



PACK COLORFUL LIFE!



创造美丽,包装多彩生活!



ABOUT US

RAU

Redfox Plastic Packaging (Anhui) Ltd. is a professional manufacturer of plastic tubes and bottles for a variety of applications including cosmetic, personal-care, beauty, daily-use, hand sanitizer, foods, pharmaceutical and industries. We cover and own the land of 20,000 square meters, and workshop 25,000 square meters.

We have developed the sustainable and green packaging of tubes and bottles by using PCR, PLA, PMU, OBP(Ocean Bound), Sugarcane, Conch, Paper Plastic, and Plant-based fibers such as Rose, Aloe, Sakura, Olive, Fragrans, Lilium, Mint, Straw, Bamboo, Tea, Wood and Coffee Ground materials which are eco-friendly and biodegradable. We also develop Unibody tube with Conjoined Cap by replaced of traditional tube mold, and many types of Refillable and Replaceable Bottles and Jars.

The Redfox factory is certified by ISO9001 & ISO14001. We are SGS certified Print facility, and get ISO22716 GMP Compliant Audit, GMI certification for CVS pharmacy and Walgreens, BRC certification, UL and Costco Audit etc. The products pass the certification of FDA food packaging, Europe Council Regulation, PPPA CR Packaging, CPSIA, US California Proposition 65, Limit of TPCH etc.

Upgrade your products with our packaging today!



Manufacturing Capabilities

Tube Extrusion & Laminating

Redfox manufactures round tubes including diameters 13mm, 16mm to 50mm and 55mm. Oval tubes in diameters 25mm, 30mm, 35mm, 40mm and 50mm. Materials that are commonly used are Sugarcane, PCR, PMU, OBP, Biodegradable material, LLDPE, LDPE, MDPE, HDPE, EVOH, ABL, PBL, Laser, Soft Touch. Redfox can manufacture tubes in different layer structures including Single Layer, Two Layers, Five Layers and Alu-Laminate Barrier. Our Five Layers allows us to manufacture EVOH barrier tubes.

Blowing Bottle

Bottles range in size from 5ml to 500ml and can be manufactured using Sugarcane, PCR, PLA, PMU, OBP, Biodegradable material, PET, HDPE, LDPE, MDPE and Soft Touch. Various types including Boston Round, Bullet (Cosmo Round, Imperial), Cylinders, Square, Oval, Tottle, Foamer Bottles etc., custom shape accepted. Matched flip top cap, smooth & ribbed cap, disc cap, turret cap, pump, sprayer etc. Custom printing and labeling options available.

Injection Bottles and Jars

Injection Bottle, Airless Bottles and Jars can be manufactured from 5ml to 200ml in either single wall and twin wall components using AS, PS, PP, PE, PCR, PLA and PETG. Our Acrylic Jars and Bottles can be manufactured from 5ml to 200ml in using Acrylic (PMMA) material, which make the cosmetic products with high-level packaging and look.





Tube Auto-heading Machines





8-C Offset Print & 6-C Silk Screen Print





Robot Operation



Tube Heading Machines

PET & PE Blowing Machines

Bottle & Cap Injection Machines



Sustainability

Through tangible packaging containers, Redfox Packaging can safely and effectively package and enhance the value of customers' products, and contribute to the world's packaging container culture through personalized customization services. In addition, with the goal of achieving sustainable development, Redfox is committed to reducing pollution and impact on the environment, innovating in packaging, and developing containers such as plastic tubes and bottles made of environmentally friendly and biodegradable raw materials.

Eco-friendly & Biodegradable Materials [PLA, PMU, Sugarcane, Conch, Paper Plastic]

By using Sugarcane, Cornstarch, Conch to be instead of the petroleum-based raw material, reduce the usage of the petroleum resource. The PLA is a very eco-friendly material which can be biodegradable. Once in composting conditions, the PLA products will be composted and back to nature environment. Please review: www.redfoxpack.com/pla-bottle.html

PMU is a new mineral biodegradable material, the main component is calcium carbonate (CaCO₃), which can take 779 days in nature environment for 90% of the polypropylene component to convert into CO2, CH4, water and biomass forms, instead of composting. Get more: www.redfoxpack.com/pmu-biodegradable.html By using Kraft Paper and Plastic Sheet material, our tubes will be 30% reduce of plastic, and recycling.

Plant Based Fibers [Rose, Aloe, Straw, Bamboo, Tea, Wood, Coffee Ground]

We have developed to combine PLA and PE with plant-based fibers such as Rose Fiber, Aloe Fiber, Sakura, Olive, Fragrans, Lilium, Mint, Straw, Bamboo, Tea, Wood and Coffee Ground etc., which are also biodegradable and can reduce the use of petroleum raw material and effective utilization of the waste of the plant based materials, to make the plastic blowing and injection containers. Get more: info@redfoxpack.com

PCR & OBP (Ocean Bound)

Redfox develops various containers like tubes and bottles made of PCR and rPET, then make new containers by recycled the consumed containers, reduce the environment pollution. Ocean-Bound plastic is a term used to discuss the problematic plastic that is likely to wind up in the ocean. Our tubes & bottles offer great environmental benefits, we save resources for other uses and divert material that was headed to the landfill by repurposing it into a new product. Get more: www.redfoxpack.com/pcr.html

Unibody Tube with Conjoined Cap [Plastic & Carbon Reduction, Integrated Recycling]

Redfox develops Unibody Tube with conjoined cap, integrated molding, no additional heading, which is reducing the usage of plastic materials, replaced of the traditional mold that a tube with heading thread then locked an additional cap. The Unibody tubes can be integrated recycling and carbon reduction. Get more: info@redfoxpack.com

Refillable & Replaceable, Innovation

Refillable packaging allows users to continue using a product by replacing the used-up contents in an item's original packaging. Replaceable and Refillable packaging options are an excellent way to achieve sustainability without sacrificing efficacy and aesthetics. Redfox has developed many types of replaceable and refillable bottles. Redfox researches and develops new molds and new packaging products with new functions, by using new material and design, and inventing new printing and decoration technologies; Innovation and creation of new packagings offer new values to our customers and new experience feelings to the consumers.



Unibody Tube with Conjoined Cap





- Integrated molding Integrated Recycling No additional Heading No additional Cap Plastic Reduction
- Traditional Molding for a tube with an additional cap
- Unibody Tube with conjoined cap

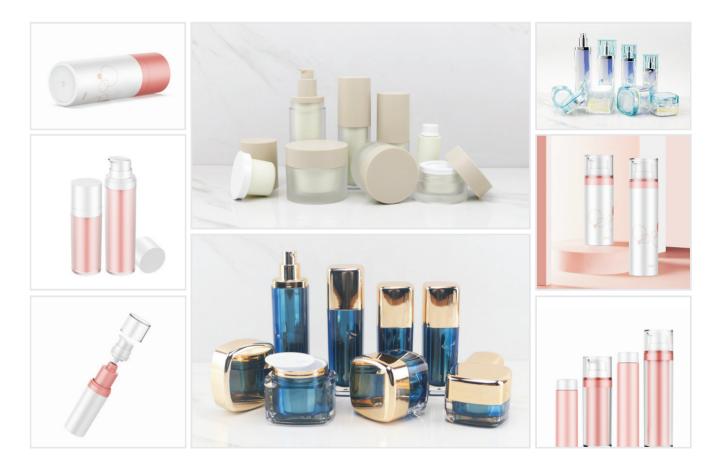
Redfox develops Unibody Tube with conjoined cap, integrated molding, no additional heading, which is reducing the usage of plastic raw materials, replacement of the traditional mold that a tube with heading thread then locked an additional cap. The Unibody Tubes can be integrated recycling and carbon reduction. We have developed dia.30mm, 35mm, 38mm, 40mm, 50mm available. Please review: www.redfoxpack.com/unibodytube.html Get more: info@redfoxpack.com



www.redfoxpack.com



Creating innovative refillable packaging solution is an effective means of acting sustainably. Replaceable and Refillable packaging options are an excellent way to achieve sustainability without sacrificing efficacy and aesthetics. Redfox has developed many types of replaceable and refillable bottles and jars. Please review: www.redfoxpack.com/refillable-packaging.html



Refillable packaging allows users to continue using a product by replacing the used-up contents in an item's original packaging. This is highly convenient and reduces the waste and energy needed to manufacture new packaging, reducing the negative impact on the environment. Purchasing a refill instead of a new product can save 70 percent CO2, 65 percent energy, and 45 percent water use.

Reusable containers contribute to the goal of establishing a circular economy, an economic model for production and consumption that aims to share, reuse, refurbish, and recycle materials and products for as long as possible. Brands must ensure that their packaging is as environmentally friendly as possible by understanding the impact of the product on the environment, from concept to the consumer, to truly create a sustained circular economy. Ger more: info@redfoxpack.com

Refillable & Replaceable Containers

PCR OBP (Ocean Bound)





Most plastic you buy now is virgin. Before it was a tube or bottle it was oil and stuff. Post-consumer recycled plastic had a former life as something plastic. Add a bit of re-use to post-consumer plastic, then recycle it, and you might just have the best possible container from an environmental standpoint.

What is "post-consumer recycled"?

Once a material or finished product has served its intended use and has been diverted or recovered from waste destined for disposal, it is then considered "post-consumer." Having completed its life as a consumer item, it can then be recycled as such. This differs from "pre-consumer" or "post-industrial" waste, which is generated by industrial or manufacturing waste. Please review more: www.redfoxpack.com/pcr.htm

What is "Ocean Bound Plastic"

Ocean-bound plastic is a term used to discuss the problematic plastic that is likely to wind up in the ocean. Most waste was not overtly destined for the ocean, but mismanagement within coastal regions may be responsible for a certain amount of spillover into these marine environments. We can use ocean bound plastic and turn it into beautiful packaging with Post-Consumer Resins. Pleaes review: www.redfoxpack.com/obp-ocean-plastic.html



By including the highest amount of recycled content that we can in each item, our tubes and bottles offer some great environmental benefits. Because there are few virgin raw material used in each tube and bottle, we save resources for other uses and devert material that was headed to the landfill by repurposing it into a new product. We are excited to give a second (or third) life to the consumed containers and stuff. Get more: info@redfoxpack.com.com

rPET Bottle - Post-Comsumer Recycled PET

PET is produced from fossil fuels - typically natural gas and petroleum, but it is one of the earliest plastics to recycle. Because of this, we found a way to use the post-consumer recycled PET plastic in our containers. That way the recycled resin, rPET, becomes more accepted and valuable as people see how easy it is to include in regular items. Best of all, using this material means that we need use fewer virgin petroleum resources to make our products at the end of the day. Our rPET bottle can be made of 100% rPET.





 Green Polyethylene helps

 educe greenhouse gases

 an is 100% recyclable

 Image: Comparison of the polyethylene helps

 Image: Comparison of the polyethylene helps

Sugarcane is an example of a versatile and renewable crop that can be used as a clean source of energy and as a raw material for production of multiple products. www.redfoxpackcom/sugarcane.html

Our Sugarcane tubes and bottles are made of the green polyethylene made from Sugarcane, which is the result of investments in innovation and commitment to the environment. The sustainable development promoted by Green PE creates value for the industry's production chain, for clients and for society. Green Polyethylene combines high performance and processability. By using Green Polyethylene, we can offer unique products made from renewable resources that make a significant contribution to reducing the level of greenhouse gas emissions throughout the chain.

The current product portfolio comprises of several HDPE and LDPE types. These are particularly suitable for extrusion blow moulding, injection moulding and film extrusion.







Why Biodegradable Packaging Are Notable?

Biodegradable materials obtained from renewable resources could be classified as green polymers, and their attributes have attracted considerable attention for their possible roles as alternatives to petrochemical-derived materials. Innovations in the development of materials from biopolymers are reductions in the use of fossil-based raw materials to decrease carbon dioxide releases and complete biological degradability coupled with decreased landfill use. www.redfoxpack.com/compost-biodegradable.htm

If you're interested in starting an environmentally sustainable business, you'll have to think about whether your products or packaging are biodegradable. Redfox's 100% recyclable, BPA-Free, and Non-Toxic tubes and bottles will now also be Landfill Biodegradable, designed to eliminate pollution, reduce GHG emissions and recover clean renewable energy. Our biodegradable material is tested by Eden Research Laboratory with results that it was found to take 541 days for 87% of the polypropylene component of the bottle sample tested to convert into CO2, CH4, water, and biomass forms.



Addable Biodgreadable Plant-based Fiber Materials: Rose, Aloe, Sakura, Olive, Fragrans, Lilium, Mint, Straw. Bamboo. Tea. Wood and Coffee Ground



posted and back to nature environment.

- 3. They are made from a plentiful non-depleting source.









New biodegradable material, New packaging!

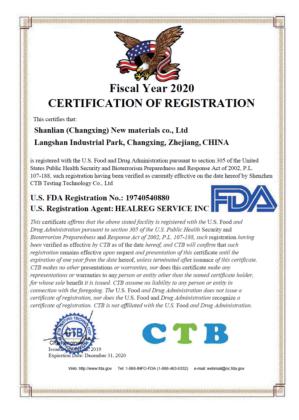
PMU is a new mineral biodegradable material, the main component is calcium carbonate (CaCO₃), adding food-grade polymer and MU additive, then activation treatment by physical polymer hyperdispersion modification, the ultra dispersed and activated raw materials are melted, mixed, extruded and granulated to this material. www.redfoxpack.com/pmu-biodegradable.html

PMU complies with ASTM D5511 Standard Testing Method, equivalent to ISO 15985:2014, which can take 779 days in nature environment (in soil and sea) for 90% of the polypropylene component to convert into CO2, CH4, water and biomass forms, instead of traditional industry composting.

Feathers and Advantages of PMU material:

I. Energy saving and carbon reduction: 55%-75% calcium carbonate in substitute of petrochemical based energy; Carbon reduction can reach 70%-75%;





- 2. Recyclable: Not only has anaerobic degradation characteristics, but also can be recycled many times without affecting the existing recycling system;
- 3. Incinerable: No toxic and harmful gas is emitted. Through SGS detection, the content of residual micro particles after incineration is about 0.3-0.5 per 10000;
- 4. Biodegradable: It can be naturally degraded under anaerobic conditions, that is, it can be naturally decomposed in soil and sea;
- 5. Non-hazardous: The products made of Mu material are not harmful to human health;
- 6. Cost advantage: The price is slightly higher than that of traditional plastics, which is about 30%-35% of the price of PLA;
- 7. Good plasticity: Adapt to various production processes; the product performance meets the use requirements in all aspects.





Replacement & Refillable Containers: can be made of PLA or PMU biodegradable materials, please contact Redfox Packaging Ltd. for more details.



Plant Based Biodegradable composite Materials Addable Biodegradable Fiber Materials



Feather:

- I, Biodegradable Plant Based products can be decomposed within 90 days under industrial composting conditions;
- 2, Food Grade materials;
- 3, Application: Biodegradable Tableware, Kitchenware, Daily-use products, Disposable Lunch-box, Packing Bag, Hotel Supplies, Household Products, Stationery, 3D Print, Injection Plastic Products etc.;
- 4, We can provide: Product design, Mold drawing and tooling, Injection, Production and packing.
- 5, Get more: www.redfoxpack.com/biodegradable-products-amp-application.html







material for bottle

New

ij) **Bio-Degradable Packaging** M

QUALITY GUARANTEE

Our factory is certificated by ISO9001:2015 Quality Management System Certification & ISO14001:2015 Environment Management System Certification.

We passed GMP Audit by InterTek, Costco Audit and NBC Universal GBS Audit etc.

All our packaging products are PHTHALATES FREE and SUBSTRATE LEAD FREE, and comply with FDA Food Packaging Standard and the Limit of TPCH – Toxics in Packaging Clearing House (formerly CONEG).

The Inspection Standard of Quality Control: AQL 1.0 (Major) and 2.5 (Minor).

To control every process, we insist on supplying customers with every qualified product. To ensure the highest standards in quality and safety, all of the processes and conditions involved in our operations are covered with close monitoring by trained specialists. We insist on our principle of "High Quality", "Do Correctly Just One Time", "Excellent Culture Results from Excellent Quality"; high quality is not only applied to manufacturing but the whole management. We firmly believe: Redfox will become an excellent enterprise due to high quality spirit.





品质保证

公司秉持"客户至上、质量第一"的品质方针,对产品质 量、先端包装技术无限索求。为满足客户需求,实现零 客诉的经营目标,公司全员参与品质管理。从原材料检 验、来料检验、在线半成品质量控制、制程品质稽核到 成品100%检验及不合格品的处理控制,建立一整套完善 有效的质量管控体系,并通过了ISO9001质量管理体系认 证,产品通过多项SGS检测认证,并符合FDA食品包装 检测认证。

同时,公司通过不断向供应商、客户以及同行学习先进的 质量管控经验,不断提升品质管控和检测标准,更借助完 善的实验检测仪器和方法,对产品生产过程进行全面的跟 踪和检测,严格控制每一个环节和工序,确保了产品品质 的卓越,确保产品得到客户的满意。

Endless Exploration of the Packaging Solutions

无限探索的包装解决方案



Container Experts 容器专家

丽星包装拥有专业的技术团队和创新团队,基 于客户需求和未来理念,提供最高水准的包装 方案和生产水准。

Standard Products 标准容器

客户可选择我们的标准管径、瓶型、容量、规 格,种类丰富功能齐全,可满足大部分客户和 消费者的需求。

Custom Made 定制容器

依托我们专业的技术力量,客户可定制各类软 管和瓶子模具,精密的模具加工和创造高端完 美的私人定制化包装容器。

Infinite Possibility 拥有无限可能的包装

卓越的企业发展理念和对品质的匠心打造,将 传统文化和现代化时尚理念融合到容器之中, 创造无限可能的精美包装容器!



ISO & SGS Certification



☆ Other Certification: CPSIA, Limit of TPCH, FDA 21 CFR 177, US California Proposition 65, Costco Audit.

热情、充满创意、乐于分享 坚持通过专业来带动行业水平。

Enthusiam, creative, ready to share and passed the professional level to packaging industry.

CONTENTS / 产品目录





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We produce and offer flexible PE tube, Laminate ABL tube, PBL tube, Lazer tube, PCR tube, Sugarcane tube and Biodegradable tube with: layers from mono-layer, double-layer to five-layer EVOH tube; shapes from round, oval to flat shape; diameters from 12.7mm to 60mm; capacities from 2ml to 500ml, custom length of tube body (adjusted within the range of tube capacity); decorations up to eight-color offset printing, six-color silkscreen printing, hot-stamping and labeling as well as gliding technics; colors from transparent, white to colored; coating finish in gloss, matte and soft touch; caps in screw cap, stand up fez cap, screw-on flip top, snap-on positioned flip top, nozzle tip cap, ribbed screw cap, tear-off cap, acrylic cap, anti-backflow valve cap, center-dispensing twist off cap, mascara brush tip, felt tip, silicone tip, dropper tip, roll-on ball tip, cotton tip, comb, airless pump, metal and ceramic applicator etc. with custom colors and shapes.

我司生产的塑料软管有双层、五层PE软管,铝塑复合管,全塑复合管及高亮镀铝片材管,同 时可生产PCR和可降解等环保材料软管,管径规格包括Φ13、16、19、22、25、30、 35、40、45、50、55mm,管型包括配套金属头、陶瓷头、毛刷头、植绒头、硅胶 头、滴管头、滚珠头、棉签头、唇膏头、按摩头、震动头、拧断头、防盗盖、撕拉 盖、旋转牙盖、亚克力盖、防回流盖等各类软管和椭圆管,及各类尖嘴医药管和 机油管等。产品被广泛应用于化妆品、美容美发、个人护理,日用品、洗手 液、消毒液、医药、食品、宠物用品、化工等领域。

软管篇 Charter I – Plastic Tube

软管直径、容量及长度规格示意表

TUBE DIMENSIONS - VOLUME TO SIZE CHART

					圆	形管	Round	Tube S	eries						椭圆管 Oval Tube Series			
容量	Inches >	1/2"	5/8''	3/4"	7/8''	1"	1-3/16"	1-3/8"	1-1/2"	1-9/16"	1-3/4"	2''	2-3/16"	2-3/8"	Ф30	Ф35	Φ40	Φ5
VOLUME	Dia.(mm)	Φ13	Φ16	Φ19	Φ22	Φ25	Ф30	Ф35	Ф38	Φ40	Φ45	Φ50	Φ55	Φ60	430	<i>433</i>	\$ 40	4 3
ml	fl oz																	
2ml	0.07	45																
3ml	0.10	50																
5ml	0.17	60	55															
8ml	0.27	85	70	50														
9ml	0.30		72	55														
10ml	0.33		75	60	70													
12ml	0.40		85	68	73													
15ml	0.50		100	80	77													
20ml	0.67			98	85	70									72			
25ml	0.83			118	105	80									81			
30ml	1.00				115	90	75								90			
35ml	1.17				125	100	82								99			
40ml	1.33					110	90								118	85		
45ml	1.50					120	98	90							127	91		
50ml	1.67					130	105	95							136	97		
55ml	1.83						113	100							145	103		
60ml	2.00						121	105	100	95					154	109	85	
65ml	2.17						130	110	105	98						115	90	
70ml	2.33						137	115	110	100						121	95	
75ml	2.50						145	120	115	105						127	100	
80ml	2.67						150	125	120	110						133	105	
85ml	2.83							130	125	115						139	110	
90ml	3.00							135	130	120	100					145	115	
95ml	3.17							140	123	117	100					151	120	
100ml	3.33							145	128	122	104					157	125	
105ml	3.50							150	133	127	108					163	130	11
110ml	3.67							155	138	131	112					169	135	11
115ml	3.83							160	143	135	116					175	140	11
120ml	4.00							165	148	140	120						145	12
125ml	4.17							170	153	145	124						150	12
130ml	4.33								158	150	128	110					155	13
135ml	4.50								163	155	132	113					159	13
140ml	4.67								168	160	136	116					163	13
145ml	4.83								173	165	140	119					167	14
150ml									178	170	144	122					171	14
155ml	5.17									175	148	125					175	1:
160ml	5.33									180	152	128						1:
170ml	5.67									190 200	160	134	104					10
180ml 190ml	6.00 6.33									200	168 176	140 146	126					
											176		133	120				1
200ml	6.67 7.00										164	152 157	140	120				-
210ml	7.00											162	147 154	124 128				-
220ml 230ml	7.33											162	154	128				-
												167	161	132				-
240ml 250ml	8.00 8.33											172	175	130				-
												206	175	140				-
300ml	10.00											200	10/					-
375ml 400ml	12.50 13.33													190 200				-



HOW TUBES ARE MADE 软管制造工艺流程简介及管径测量表

The typical plastic tube manufacturing process is composed of the following steps: Extrusion >> Heading >> Decorating >> Capping

The first phase of the manufacturing process is extrusion. A mixture of resin and color concentrate is placed into an extruder hopper. The extruder is temperature controlled as the resin is fed through to ensure proper melt of the resin.

The material is extruded through a set of sizing dies that are encapsulated within a right angle cross section attached to the extruder. At this point, the sleeve is water-cooled and ready for cutting. The sleeve is fed through a set of dies at which time it is sliced to a given length by a rotating knife. The balance of the manufacturing process can be accomplished in one of three ways.

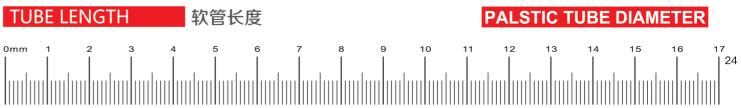
The most common method is the "downs" process of compression, molding the head onto the tube. In this process, the sleeve is placed on a conveyor that takes it to the heading operation where the shoulder of the head is bound to the body of the tube while, at the same time, the thread is formed.

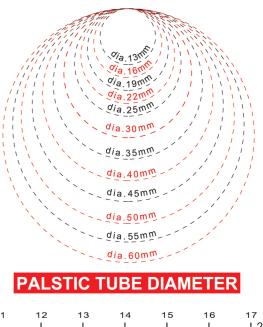
The sleeve is then placed on a mandrel and transferred down to the slug pick-up station. The hot melt strip or slug is fused onto the end of the sleeve and then transferred onto the mold station. At this point, in one operation, the angle of the shoulder, the thread and the orifice are molded at the end of the sleeve. The head is then cooled, removed from the mold, and transferred into a pin conveyor.

Two other heading methods are used and found extensively worldwide: injection molding of the head to the sleeve, and an additional compression molding method whereby a molten donut of resin material is dropped into the mold station instead of the hot melt strip or slug.

The beaded tube is then conveyed to the accumulator. The accumulator is designed to balance the heading and decorating operation. From here, the tube goes to the decorating operation where, with offset printing, it is decorated with up to six different colors. Inks for the press are premixed and placed in the fountains. At this point, the ink is transferred onto a plate by a series of rollers. The plate then comes in contact with a rubber blanket, picking up the ink and transferring it onto the circumference of the tube. The wet ink on the tube is cured by ultra-violet light or heat. A similar method is used to apply a protective coating to the tube.

After decorating, a conveyor transfers the tube to the capping station where the cap is applied and torqued to the customers' specifications. The tube is then transferred to a conveyor belt and packed into a tray. The trays are packed into cartons that are sealed and ready for shipment.











Lazer Holographic Lamination Film Tube

镭射片材管

Feature:

High gloss/holographic effect (hologram laminate high gloss); Strong color fastening performance;

Superior bonding strength;

Seat resistant, stable at high temperature;

Transparent bopp holographic film,silver metalized bopp holographic film,rainbow bopp hologram film, lightbeen bopp holographic film.



Reverse UV Process

New Varnish Technology

Matt Coating





Reverse UV Glossy instead of silk screen print of ink oil.

哑光部分

Glossy Coating 亮光部分

Glossy Coating 亮光部分

> 字体和图案 无需丝印即可 做到高光效果

Tube with Child Resistant Cap

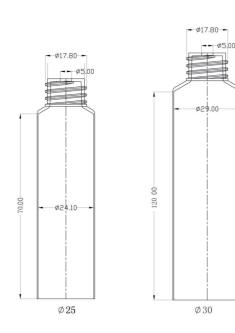
-PPPA CR Cap Certified

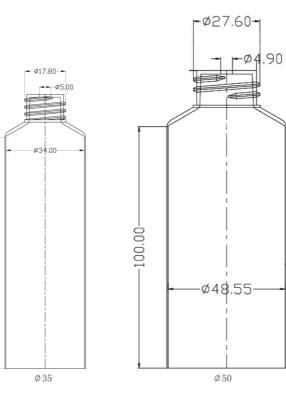
-Pilfer Proof Cap, Push Down & Turn Cap



Specification Sheet

Dia.	Length	Capacity
25mm	60-142mm	18-50ml
30mm	65–150mm	25-85ml
35mm	80-165mm	45-120ml
40mm	87–170mm	65–150ml
50mm	110-220mm	130-320ml







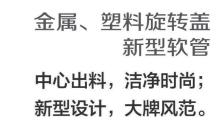


Specification Sheet

Dia.	Length	Capacity
30mm	70-150mm	30-80ml
40mm	87-170mm	65-160ml
50mm	110-180mm	130-250ml



Tube with Center–Dispensing Twist Off Cap



D30 Sponge Roller, Ball Roller, Silicone Brush of new functional tube

D30海绵滚轮/不锈钢滚轮/硅胶刷等新型组合软管



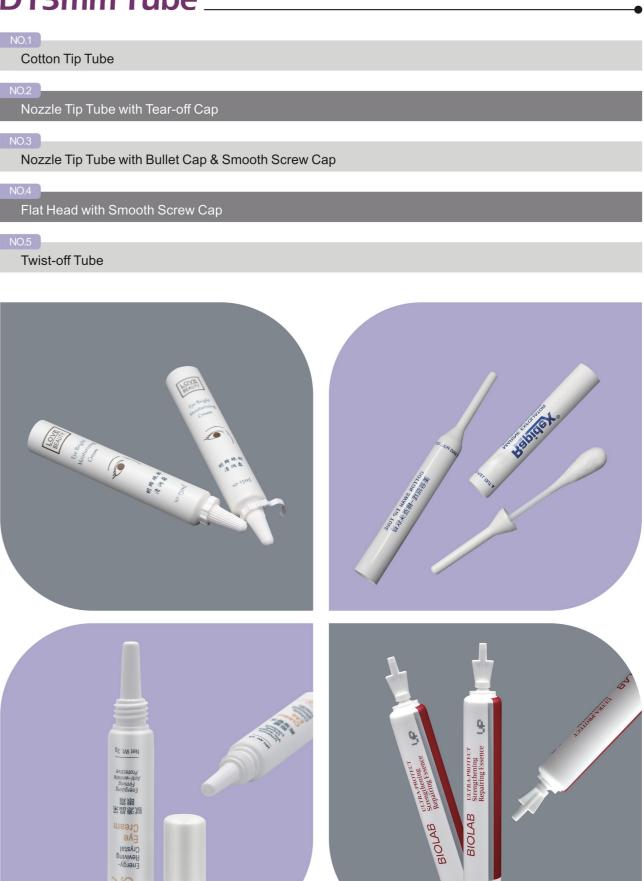
Sense of clean, beauty and security with 180 degree Turn & Off rotary switch Used for: foundation/BB cream/lift treatment/neck cream/ face mask /hair density serum.

Extreme naked makeup effect with Sponge roller applicator; Improve absorption, anti-wrinkle with smooth cool feeling roller ball applicator; Unique slant silicone applicator with anti-back flow function.



D13mm Tube

NO.1





D16mm & D19mm Tube _

NO.1	NO.2
Flat Head with Smooth Screw Cap	Nozzle Tip Tube with Tear-off Cap
NO.3	NO.4
Nozzle Tip Tube with Bullet Cap & Smooth Screw Cap	Twist-off Tube
NO.5	NO.6
Dropper Tip Tube	Tube with Felt, Brush, Silicone, Roll-on Ball

NO.7

Tube with Mascara Brush, Lip Brush, Eyelash

NO.8

Tube with Twist on-off head - Brush, Felt, Silicone, Metal Roller

NO.9

Tube with Metal and Ceramic Applicator









NO.10 Slanted Lip Balm Tube NO.12 Tube with Trumpet-shaped Cap

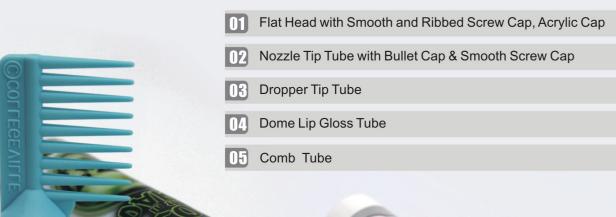








D22mm Tube



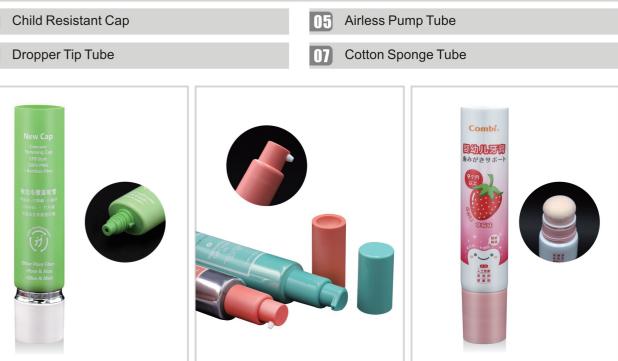
D25mm Tube _____

- 01 Flat Head with Smooth Screw Cap & Flip Top Cap, Acrylic Cap
- 02 Nozzle Tip Tube with Bullet Cap & Smooth Screw Cap
- Concave Trimming Cap 03
- Child Resistant Cap 04
- 05 Airless Pump Tube
- 06 Comb Tube

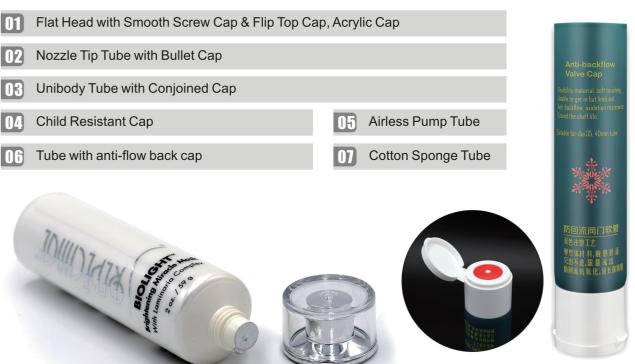


D30mm Tube _____

- Flat Head with Smooth Screw Cap & Flip Top Cap, Acrylic Cap 01 Functional Tube with Sponge Roller, Ball Roller, Silicone Brush 02 Concave Trimming Cap 03 04
- **Dropper Tip Tube**



D35mm Tube_____



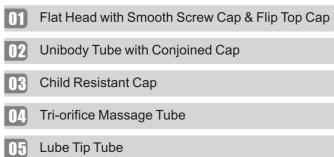


D40mm Tube _____

01	Flat Head with Smooth Screw Cap & Flip Top Cap, Acrylic Cap
02	Tube with Center-dispensing Twist on-off Cap
03	Unibody Tube with Conjoined Cap
04	Child Resistant Cap
05	3-Ball Roller Tube
06	Caulk Tip Tube/Lube Tip Tube
07	Silicone Brush Massage Tube
80	Ice Cream Cap
09	Tri-orifice Massage Tube

9

D50mm Tube







D55mm Tube _____





吹瓶篇 Charter II – Blowing Bottle

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NAME OF THE OWNER

Centre aler

We manufacture and offer plastic blowing bottles with mono-layer, double-layer to five-layer EVOH; By using Sugarcane, PCR, PLA, Biodegradable material, PET, HDPE, LDPE, MDPE, PP and Soft Touch; Capacities from 5ml to 1000ml; Shapes from Boston Round, Imperial Round, Cylinder Round, Evolution, Sqaure, Oval, Tottle shape and other specialty shape and custom shape accepted; Multiple neck sizes 18/410, 18/415, 20/410, 20/415, 24/410, 24/415, 28/400, 28/410, 38/400 etc.; Bottle body colors from transparent, white, to custom colored; Coating finish in matte, gloss and soft touch;

Decorations up to 5 colors silkscreen printing, hot-stamping and labeling as well as shrink sleeve; Closures in screw on cap, flip top cap, snap on cap, disc cap, dropper tips, sprayer, pump, trigger and other types of closures matched with custom colors and shapes; Low to high volume orders, ranging from 5,000 to 10,000,000 units; Expedited lead times with strategic stock and release program; Application for Cosmetic, Personal-care, Beauty, Hand Sanitizer, Disinfectant, Household, Daily-use, Foods, Pharmaceutical, Health & Nutraceutical, Animal Care, Automotive and Industries etc.

可生产挤吹和注吹瓶,容量从5ml-500ml,瓶型包括圆肩形,圆柱形,斜肩形,椭圆形,四方形等,特殊瓶型 可定制模具。瓶子种类和材质包括甘蔗料,PLA聚乳酸及可降解料,PCR可回收料,PET,HDPE,LDPE, MDPE, PP, Soft Touch柔感原料瓶。可提供丝网印刷、贴标、盖子点胶及塞垫片等配套服务。同时配 套生产和提供种类丰富的光面和螺纹旋盖、翻盖、炮台盖、千秋盖、尖嘴盖、干燥剂盖、喷头、泵 头等。产品被广泛应用于化妆品、美容美发、个人护理,日用品、洗手液、消毒液、医药、食 品、宠物用品、化工等领域。头、棉签头、唇膏头、按摩头、震动头、拧断头、防盗盖、撕 拉盖、旋转牙盖、亚克力盖、防回流盖等各类软管和椭圆管,及各类尖嘴医药管和机油 管等。产品被广泛应用于化妆品、美容美发、个人护理,日用品、洗手液、消毒 液、医药、食品、宠物用品、化工等领域。

Cosmetic & Personal Care 化妆品及个人护理



Our bottles are popular in application for Cosmetic and Personal care products, including skin care, body care, face cleanser, shower gel, eye cream, eye essence, lotion and cream etc. Redfox can make our bottles with custom molds, custom colors, fantastic decoration, to help your products with charming look.

丽星包装独特的吹瓶生产线为化妆品和个人 护肤品提供定制化和多样化的瓶型和包装, 可实现不同的工艺要求,使产品包装彰显优 雅大气。

Beauty & Hair Care

美容美发

Our bottles are also popular in application for beauty and hair care, hair conditioner, hair gel, hair spray, make-up foundation, lip essence, eye adhesive etc. Luxury packaging of your beauty & haircare products will make your brands be confident, vibrant & beautiful!

美容美发产品是最时尚流行的产品,具有很大的市场潜 力和前景。我们为美容美发产品提供高端奢华的容器包 装,尽显自信和美丽!

Pharmaceutical & Health 医药健康

Pharmaceutical & Health products will be the most potential area and market in future, we can produce the bottles and meet the packaging requirement for the products.

大医疗大健康产业将是未来中国最大的消费潜在市场, 大力发展健康医疗及医药产品将是重点研发和布局的领 域。丽星包装的塑料瓶容器能满足医药健康领域的包装 需求。









Industry & Chemical 工业及化工用途

Our bottles can use in some industrial and chemical area, for the caulk, lubricant, lube, adhesive, seam repair, shoe polish etc. Different bottle shape and caps/closures available.

塑料容器在工业和化工领域的用途也比较普遍,比如 说润滑油、机油、填缝剂、胶水、鞋油及很多其他工业 用品等等。

Hand Sanitizer & Disinfectant

洗手液和消毒液

Due to the Coronavirus Pandemic, Redfox expands its production lines and produce millions and millions of bottles and caps/pumps to meet the requests for hand sanitizer and disinfectant. Quick leadtime and some stocked items available. Silk screen printing and labeling available.

丽星包装吹瓶生产线每天可生产20万个塑料瓶,满 足疫情期间及良好的日常卫生习惯对洗手液和消毒 液的包装需求,可贴标可丝印,瓶型多,交期快。



Daily-use & Animal Care 日用品及宠物用品

With the booming of the daily-use and animal care products, our containers focus on the love and care for the human and animals with more convenient use and humanization design.

随着日用品和宠物用品市场的不断爆发和增长,对 包装的需求也越来越独特和人性化,我们的塑料瓶 容器不断体现人性化的爱和关怀,更简洁实用。

Bottle: Boston Round

Material: HDPE/LDPE/PET

Capacity: 30ml, 60ml, 120ml, 240ml, 300ml, 360ml, 500ml

Bottle: Boston Round





CX627-8oz 240ml Boston Round HDPE Bottle

CX636-12oz 360ml

Boston Round HDPE Bottle





CX607-2oz 60ml Bullet HDPE Bottle

CX610-3.4oz 100ml Round HDPE Bottle



CX615-4oz-120ml

Boston Round HDPE Bottle

CX015-4oz 120m Boston Round PET Bottle



CX028-8oz 240ml Boston Round PET Bottle



CX035-10oz 300ml Boston Round PET Bottle



CX036-120z 360ml Boston Round PET Bottle



CX008-2oz 60ml Bullet PET Bottle



CX016-4oz 120ml Bullet PET Bottle

41

Material: HDPE/LDPE/PET Capacity: 30ml, 60ml, 100ml, 120ml, 150ml, 200ml, 240ml, 500ml





CX616-4oz 120ml Bullet HDPE Bottle

CX625-8oz 240ml Bullet HDPE Bottle - drawing



CX020-5oz 150ml Bullet PET Bottle



CX025-8oz 240ml Bullet PET Bottle

Bottle: Cylinder

Bottle: Square & Oval

Material: HDPE/LDPE/PET

Capacity: 30ml, 60ml, 120ml, 150ml, 200ml, 240ml, 360ml, 500ml



CX608–2oz 60ml Cylinder HDPE Bottle



CX617-4oz 120ml Cylinder HDPE Bottle



CX626-8oz 240ml Cylinder HDPE Bottle



CX007-2oz 60ml Cylinder PET Bottle



CX017–4oz 120m Cylinder PET Bottle



Cylinder PET Bottle

CX021-5oz 150ml

Cylinder PET Bottle



CX026-8oz 240ml



CX003-1oz 30m Square PET Bottle



CX006-2oz 60ml Square PET Bottle

Material: HDPE/LDPE/PET Capacity: 30ml, 60ml, 100ml, 120ml, 150ml, 200ml, 240ml, 500ml

CX029-8oz 240ml Square PET Bottle

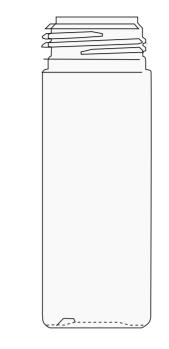
CX030-8oz 240ml Oval PET Bottle

Bottle: Foamer

Specification

Overflow Capacity: 5 - 1000ml Material: HDPE, LDPE,PET





Shape drawing & thread, more detailed information please contact us with request.

Bottle: Evolution

Specification

Overflow Capacity:	5 - 1000ml
Material: HDPE, LI	DPE,PET



Bottle: Tottle

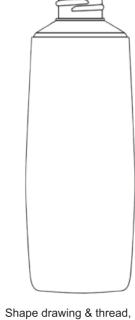
Specification

Overflow Capacity: 5 - 480ml

Material: HDPE, LDPE,PET

Matched Cap: Snap-on Flip Top Cap, Screw-on Flip Top Cap

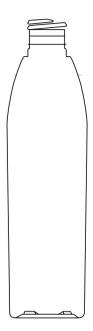




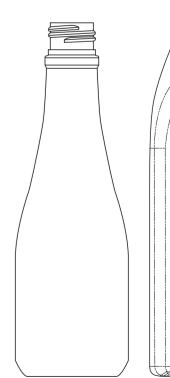
Shape drawing & thread, more detailed information please contact us with request. Bottle: Other Types & Custom shape







Shape drawing & thread, more detailed information please contact us with request.





We manufacture and offer Airless Bottles and other Plastic Injection Lotion Bottles, Acrylic Jars, PETG Jars, PE/PP Jars with single wall and double wall components; By using the material of Acrylic(PMMA), PP, PE, AS, PS, PETG etc.;Capacities from 5ml to 500ml;

Shapes from Classical Round, Rotatable Round, Cylindrical Round, Round Waist, Oval, Sphericity, Oblique Tapered, Crystal Square and Diamond Square, Triangle, Tottle shape and other specialty shape and custom shape accepted;Bottle and Jar body colors fromtransparent,white, to custo colored; Coating finish in matte, gloss and soft touch;

Decorations up to 5 colors silkscreen printing, hot-stamping and labeling as well as shrink sleeve;

Low to high volume orders, ranging from 5,000 to 10,000,000 units; Expedited lead times with strategic stock and release program ; Application for Cosmetic, Personal-care, Beauty, Eye-massage, Household, Daily-use, Foods, Pharmaceutical, Health & Nutraceutical, and Animal Care etc.

真空瓶膏霜瓶篇 Charter III - Airless Bottle/Jar

Rotatable Airless Bottle

CAPACITY 7ml/15ml/30ml/50ml



Item	Capacity(ml)	Dia(mm)	Height
RLA-7	15	26	88
RLA-15	20	36.5	93.6
RLA-30	30	36.5	121.6
RLA-50	50	36.5	159.4

Cylindrical Airless Bottle

CAPACITY 15ml/20ml/30ml/40ml/80ml

Item	Capacity(ml)	Dia(mm)	Height
RXL/RXF-15	15	33/26.8	89/105
RXF-20	20	26.8	120
RXL/RXF-30	30	33/26.8	112/150
RXF-40	40	26.8	167
RXL-50	80	42.5*42.5	177

PART MATERIAL

PART	MATERIAL
BOTTLE	AS
PUMP	PP/METAL

PART MATERIAL

PART	MATERIAL
OUTER CAP	ALUMINIUM
INNER CAP	PP
BOTTLE	AS/METAL
PUMP	PP/METAL

APPLICATIONS

- Skin Lotion&Cream
- Serum, Eye Cream
- Liquid Foundation

FEATURES

- Unique and Innocative Function -
- Retractable Actuator
- Twist to use
- Dual Wall Effect
- Internal Spray Available
- Airless Dispensing



	PART	N
	OUTER CAP	A
	INNER CAP	
	BOTTLE	A

APACITY 10m	l/15ml		
PPLICATIONS	;	FEATURES	
Skin Lotion&Crean Serum,Eye Cream Liquid Foundation	-	 Mini Size Airless Dispensi Airless Lotion Pression 	•
		PART MATER	IAL
Push		PARTOUTER CAPINNER CAPBOTTLE	MATERIAL ALUMINIUM PP AS/METAL
		PUMP	PP/METAL
Item	Capacity(ml)	Dia(mm)	Height
RFN-15	10	23*23	100
RFN-20	15	23*23	155



• 2 Bulks in 1 Pack

FEATURES

- Segregation for 2 Incompatible Formulas
- Mixing and Applying at a Time
- 1 or 2 pieces Pump Available

PART MATERIAL

	PART	
	OUTER CAP	
	INNER CAP	
	BOTTLE	
	BASE	
	PUMP	
Ì		
_		

Item	Capacity(ml)	Dia(mm)	Height
RLY-30	30	64*38.5	120
RLY-60	60	64*38.5	170







Double Tube Airless Bottle

30ml/60ml CAPACITY

APPLICATIONS

Day&Night Care Products

- MATERIAL
- ALUMINIUM
- PP
- AS/METAL
- ALUMINIUM
- PP/METAL



Classical Airless Bottle

15ml/20ml/30ml/50ml/80ml/100ml/120ml CAPACITY



APPLICATIONS

Skin Lotion&Cream

- Serum, Eye Cream
- Liquid Foundation

FEATURES

- Classic&Universal Cylindrical Shape - Easy and suitable with other related packages
- Airless Dispensing
- Airless Lotion&Spray Pump Available





PART MATERIAL

PART	MATERIAL
OUTER CAP	ALUMINIUM
INNER CAP	PP
BOTTLE	AS/METAL
BASE	ALUMINIUM
PUMP	PP/METAL

Item	Capacity(ml)	Dia(mm)	Height
RLT/RBT/RBU-15	15	27	111
RLT/RBT/RBU-20	20	33	104
RLT/RBT/RBU-30	30	33	123
RLT/RBT/RBU-50	50	33	154
RLT/RBT/RBU-80	80	40	155
RLT/RBT/RBU-100	100	40	177
RLT/RBT/RBU-120	120	40	196

Cylinder Airless Bottle

PART MATERIAL

PART	MATERIAL	Item	Capacity(ml)	Dia(mm)	Height
OUTER CAP	AS	RXZ-15	15	39	101
PUMP	PP/ALUMINUM	RXZ-30	30	39	130
BOTTLE	PMMA	RXZ-50	50	39	145
INNER BOTTLE	PETE				



Square Airless Bottle

CAPACITY 15ml/30ml/50ml/80ml/100ml/120ml



51



MATERIAL
PP
PP
PP
PP



ltem	Capacity(ml)	Dia(mm)	Height
SZ-15	15	29	89
SZ-30	30	33	109
SZ-40	40	33	124
SZ-50	50	33	140
SZ-80	80	39	140
Z-100	100	39	159

FEATURES

· Square Shape Lotion Pump

APPLICATIONS

- Skin Lotion&Cream
- Liquid Foundation

PART MATERIAL

PART	MATERIAL
OUTER CAP	PMMA
INNER CAP	PP
PUMP	PP

Item	Capacity(ml)	Dia(mm)	Height
RLN-15	15	39	100.4
RLN-30	30	39	129.4
RLN-50	50	39	168
RLN-80	80	42.5	177
RLN-100	100	42.5	230
RLN-120	120	44.4	231

Cylindrical Jar & Lotion Bottle

5ml/10ml/15ml/30ml/50ml/100ml/200ml Jar 15ml/30ml/50ml/100ml/120ml Bottle

FEATURES
Cylindrical Image Lotion Pump

JAR		BOTTLE
MATERIAL	PART	MATERIAL
ABS	OUTER CAP	PMMA
PP	INNER CAP	-
PMMA	OUTER BODY	PMMA
PP	INNER BODY	PP
PP	DISC	-
-	PUMP	PP

- - - - -

PART MATERIAL

	Item	Capacity(ml)	Dia(mm)	Height
	RAE-5	5	34.5*34.5	28.5
	RAE-10	10	52*52	35.5
	RAE-15	15	62*62	39
_	RAE-30	30	62*62	45
_	RAE-50	50	72*72	49
_	RAE-100	100	84*84	64
_	RAE-200	200	92*92	85.3
_	RBD-15	15	33*33	113
_	RBD-30	30	33*33	142
_	RBD-50	50	37*37	159
	RBD-100	100	44*44	180.2
	RBD-120	120	47*47	190

Classical Square Jar & Lotion Bottle

Item	Capacity(ml)	Dia(mm)	Height
RAD-15	15	63.5*63.5	37
RAD-30	30	63.5*63.5	46
RAD-50	50	76*76	50
RAD-120	120	92*92	70
RBG-15	15	34*31	113
RBG-30	30	34*31	158
RBG-60	60	48.7*42.4	165

PART MATERIAL

JAR

BOTTLE

MATERIAL	PART	MATERIAL
ABS	OUTER CAP	PMMA
PP	INNER CAP	-
PMMA	OUTER BODY	PMMA
PP	INNER BODY	PP
PP	DISC	-
-	PUMP	PP

CAPACITY 15ml/30ml/50ml/120ml Jar

15ml/30ml/60ml Bottle



Sphericity Jar & Lotion Bottle

15ml/30ml/50ml/70ml Jar 15ml/30ml/50ml/80ml/100ml/120ml Bottle

FEATURES



Square Jar & Lotion Bottle

Item	Capacity(ml)	Dia(mm)	Height
RAC-5	5	22*22	24
RAC-10	10	22*22	24
RAC-15	15	60*60	40
RAC-30	30	60*60	44
RAC-50	50	68*68	48
RBS-15	15	34.9*34.9	94.7
RBS-30	30	35*35	122
RBS-50	50	35*35	147
RBS-100	100	43*43	174
RBS-120	120	44.3*44.3	179.5
RBS-140	140	47*47	192

PART MATERIAL

JAR		BOTTLE
MATERIAL	PART	MATERIAL
ABS	OUTER CAP	PMMA
PP	INNER CAP	-
PMMA	OUTER BODY	PMMA
PP	INNER BODY	PP
PP	DISC	-
-	PUMP	PP





PART MATERIAL

JΑ	AR		BOTTLE
N	IATERIAL	PART	MATERIAL
	ABS	OUTER CAP	PMMA
	PP	INNER CAP	-
	PMMA	OUTER BODY	PMMA
	PP	INNER BODY	PP
	PP	DISC	-
	-	PUMP	PP

Item	Capacity(ml)	Dia(mm)	Height
RAX-15	15	57.5	52.3
RAX-30	30	65.4	61.1
RAX-50	50	74.1	70.2
RAX-70	70	75	78
RLM-15	15	32.2	53
RLM-30	30	41	120.2
RLM-50	50	41	140.4
RLM-80	80	49	160.5
RLM-100	100	49	176.2
RLM-120	120	49	180.2



5ml/10ml/15ml/30ml/50ml Jar 15ml/30ml/50ml/100ml/120ml/140ml Bottle

CAPACITY

Round Waist Jar & Lotion Bottle



	15ml/30ml/50ml Jar		CAPACITY					
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15ml/30ml/50ml/80ml/120ml Bottle

APPLICATIONS

FEATURES

 Skin Lotion&Cream - Liquid Foundation

· Round Waist Image Lotion Pump

Item	Capacity(ml)	Dia(mm)	Height
RAY-15	15	51	50
RAY-30	30	61	53
RAY-50	50	70	63
RLI-15	15	37	115
RLI-30	30	37	142
RLI-50	50	45	165
RLI-80	80	53	162
RLI-120	120	53	180
RLH-15	15	43	99.5
RLH-30	30	48	129
RLH-50	50	48	154

Oblique Tapered Jar& Lotion Bottle

CAPACITY	5ml/10ml/15ml/30ml/50ml/100ml Jar 40ml/60ml/80ml/120ml Bottle		
APPLICATIO	NS	FEATURES	
Skin Lotion&CrLiquid Foundat		Oblique Tapered Image Lotion Pump	

Cone Jar & Lotion Bottle

APPLICATIONS

FEATURES

- Skin Lotion&Cream Liquid Foundation
- Cone Image Lotion Pump



15ml/30ml/50ml Jar CAPACITY 15ml/30ml/50ml Bottle

PART MATERIAL

JAR		BOTTLE
MATERIAL	PART	MATERIAL
ABS	OUTER CAP	PMMA
PP	INNER CAP	-
PMMA	OUTER BODY	PMMA
PP	INNER BODY	PP
PP	DISC	-
-	PUMP	PP

Item	Capacity(ml)	Dia(mm)	Height
RAH-5	5	32	28.5
RAH-10	10	56	35.1
RAH-15	15	67	42
RAH-30	30	67	45
RAH-50	50	76	49
RAH-100	100	88	82
RLG-15	15	37	111
RLG-30	30	40	131
RLG-50	50	40	153
RLG-80	80	49	137
RLG-120	120	49	178

Crystal Square Jar & Lotion Bottle

APPLICATIONS Skin Lotion&Cream Serum

FEATURES

 Crystal Square Image Lotion Pump



PART MATERIAL

JAR		BOTTLE
MATERIAL	PART	MATERIAL
ABS	OUTER CAP	PMMA
PP	INNER CAP	-
PMMA	OUTER BODY	PMMA
PP	INNER BODY	PP
PP	DISC	-
-	PUMP	PP

Item	Capacity(ml)	Dia(mm)	Height
RAP-5	5	32	29
RAP-10	10	56	35.9
RAP-15	15	67	44
RAP-30	30	67	48
RAP-50	50	76	53
RAP-100	100	87.5	67
RLL-40	40	38	117
RLL-60	60	38	140
RLL-80	80	48	125
RLL-120	120	48	165



15ml/30ml/50ml Jar

CAPACITY

BOTTI F

15ml/30ml/50ml/100ml Bottle

PART MATERIAL JAR

UAII		DOTILL
MATERIAL	PART	MATERIAL
ABS	OUTER CAP	PMMA
PP	INNER CAP	-
PMMA	OUTER BODY	PMMA
PP	INNER BODY	PP
PP	DISC	-
-	PUMP	PP

Item	Capacity(ml)	Dia(mm)	Height
RJS-15	15	47.5*47.5	47.5
RJS-30	30	54.5*54.5	55
RJS-50	50	69*69	67
RBR-15	15	35*35	108
RBR-30	30	35*35	137
RBR-50	50	35*35	173
RBR-100	100	39*39	180

Classical Round Jar

15ml/30ml/50ml/100ml/200ml CAPACITY

FEATURES

- Classical Round Shape

Item	Capacity(ml)	Dia(mm)	Height
RAB-15	15	62	40
RAB-30	30	62	48
RAB-50	50	69	54
RAB-100	100	91	61
RAB-200	200	90	85





50ML Square Acrylic Jar

with Silver Shiny Cap and Silver Shiny Inner Cup

Item	Capacity(ml)	Dia(mm)	Height
RAQ-50	50	72	53



CAPACITY 30ml/50ml

FEATURES

- Dual Structure Effect

- Lotion&Cream
- Protection from Oxidization Longer
- Life Time
- Hygienic Use No Bactetial Contamination
- Refillable PP Inner Bottle
- Airless Dispensing Press to Use



PE Jar & PP Jar & PET Jar









