

# brushed aluminum chemical bottles

## 100ml200ml250ml 300ml 500ml 1000ml

### Specifications :

### Detail Introduction :

brushed aluminum chemical bottles 100ml200ml250ml 300ml 500ml 1000ml

### Feature

1. We can supply aluminum bottles with capacity 10ml,15ml,20ml,25ml, 30ml,50ml,60ml,80ml,100ml,120ml,150ml,180ml,200ml,250ml,300ml,350ml,500ml,600,750ml,1000ml,1200ML, which are widely used in package industry. From us, aluminum bottles can be made according to customers' requirements.
2. The aluminum bottles can be matched with screw caps, aluminum sprayers & pumps, and anodizers of small sizes.
3. The inside walls of bottles are with food grade epoxy inner coating and suitable for containing various liquid products.
4. Surface finish: spraying various colors such as red, blue, white, black etc, both glossy and matte.
5. We provide services of silk screen printing, heat transfer printing, hot stamping and labeling according to our clients' request.
6. We are innovative and ready to provide customer-made aluminum bottles.



## production flow



raw material



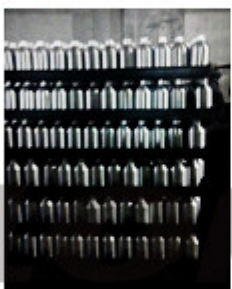
cold extrusion



shape after extrusion



necking



cleaning



polishing



painting



collar installing



offset printing



packing1



packing2



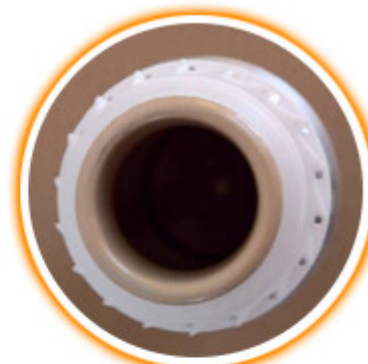
raw material

## Detailed show



### 2 Perfect Sealing

accurate thread to protect leakage



### 1 Food Grade Safety

food grade expoy inner coating



### 3 Plastic cap and inner plug

### 5 Various color painting



### 4 Reliable stucture

brushed surface with  
clear lacquer

Model	Volume	Size	Carton Size	Quantity	Net/Gross Weight
LSA-50	50ML	45*70MM	49*49*31CM	400PCS	8.5/10.2
LSA-100	100ML	45*95MM	49*49*31CM	300PCS	7.3/9
LSA-150	150ML	45*145MM	49*49*31CM	200PCS	6.4/8.1
LSA-200	200ML	50*150MM	54*54*32CM	200PCS	7.3/9.4
LSA-250	250ML	50*173MM	54*54*37CM	200PCS	8/10.6
LSA-300	300ML	50*190MM	54*54*40CM	200PCS	9.4/11.8
LSA-500	500ML	66*190MM 73*176MM	71*43*20CM	60PCS	6.9/8.8
LSA-1000	1000ML	88*240MM	74*56*25CM	48PCS	6.5/8.4
LSA-1250	1250ML	88*250MM	74*56*26CM	48PCS	6.8/8.8