



Ø50mm 管径系列(140-240ml)
Diameter 50mm Series (140-240ml)



No. FK50-01



No. FK50-02



No. FK50-03



No. FK50-04



No. FK50-05



No. FK50-06



No. FK50-07



No. FK50-08



No. FK50-09



No. FK50-10



No. FK50-11



No. FK50-12

Ø40mm 管径系列(70-180ml)
Diameter 40mm Series (70-180ml)



Ø40mm 管径系列(70-180ml)
Diameter 40mm Series (70-180ml)



Ø40mm 管径扁管系列(50-120ml)
Diameter 40mm Oval Series (50-120ml)

Ø40mm 管径扁管系列(70-180ml)
Diameter 40mm Series (70-180ml)



Ø38mm 管径圆管系列
Diameter 38mm Series

Ø38mm 管径扁管系列
Diameter 38mm Series



Ø35mm 管径扁管系列(35-100ml)
Diameter 35mm Series (35-100ml)



No. FK35-06



No. FK35-07



No. FK35-08



No. FK35-09



No. FK35-10



No. FK35-01



No. FK35-02



No. FK35-03



No. FK35-04



No. FK35-05



No. FK35-11



No. FK35-12



No. FK35-13



No. FK35-14



No. FK35-15

Ø35mm 管径圆管系列(35-100ml)
Diameter 35mm Series (35-100ml)



No. FK35-16



No. FK35-17



No. FK35-18



No. FK35-19



No. FK35-20



No. FK35-21



No. FK35-22



No. FK35-23



No. FK35-24



No. FK35-25



No. FK35-26



Ø30mm 管径系列
Diameter 30mm Series



Ø30mm 管径系列(30-80ml)
Diameter 30mm Series (30-80ml)



No. FK30-01



No. FK30-02



No. FK30-03



No. FK30-04



No. FK30-05



No. FK30-11



No. FK30-12



No. FK30-13



No. FK30-14



No. FK30-15



No. FK30-06



No. FK30-07



No. FK30-08



No. FK30-09



No. FK30-10



No. FK30-16



No. FK30-17



No. FK30-18



No. FK30-19



No. FK30-20



Ø25mm 管径系列
Diameter 25mm Series



No. FK25-01

No. FK25-02

No. FK25-03

No. FK25-04

No. FK25-05

No. FK25-06



No. FK25-07

No. FK25-08

No. FK25-09

No. FK25-10

No. FK25-11

No. FK25-12

Ø22mm 管径系列
Diameter 25mm Series



No. FK22-07



No. FK22-08



No. FK22-09



No. FK22-10



No. FK22-11



No. FK22-12



No. FK22-01



No. FK22-02



No. FK22-03



No. FK22-04



No. FK22-05



No. FK22-06



No. FK22-13



No. FK22-14



No. FK22-15



No. FK22-16



No. FK22-17



No. FK22-18

Ø19mm 管径系列(10-25ml)
Diameter 19 mm Series (10-25ml)



Ø16mm 管径系列(5-10ml)
Diameter 16 mm Series (5-10ml)



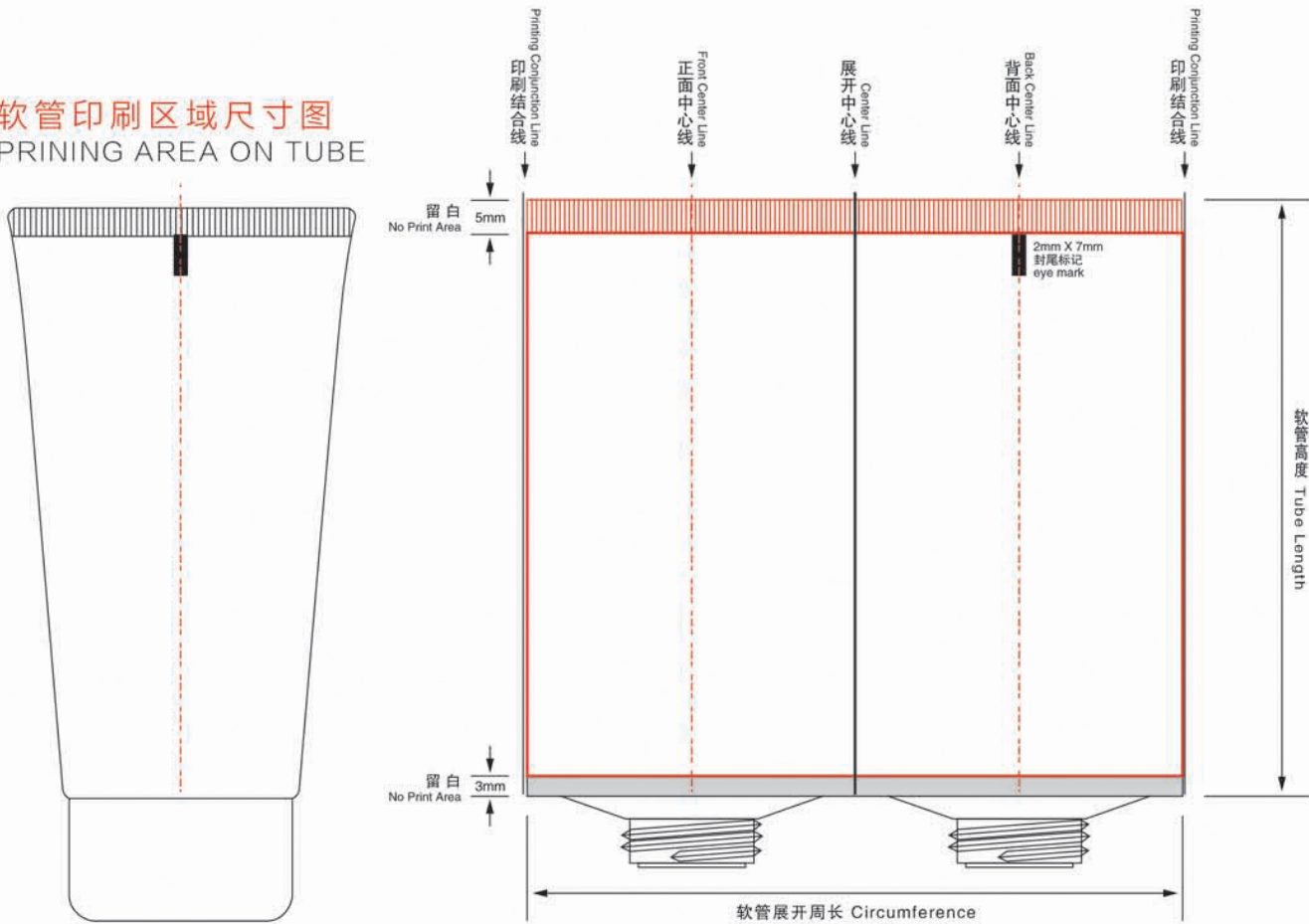
吹塑瓶系列
Plastic Bottles Series



膏霜瓶系列
Cream Bottles Series



软管印刷区域尺寸图
PRINING AREA ON TUBE

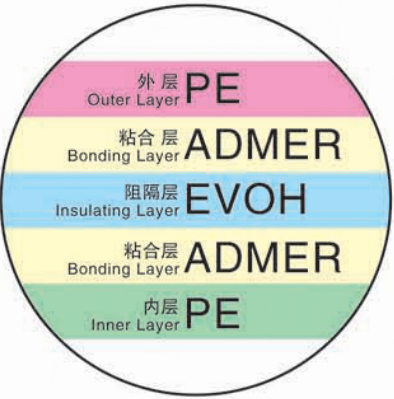
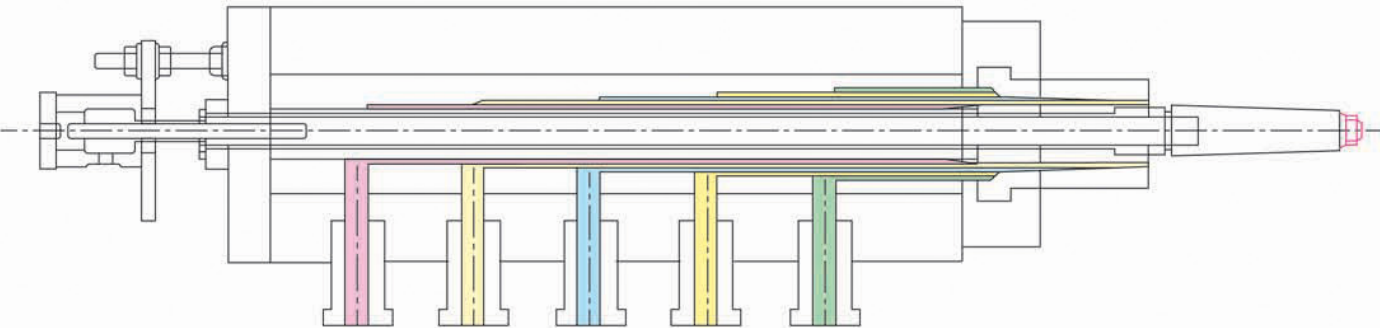


软管直径 Diameter (mm)	正面中心距 Front Center Line (mm)	展开中心距 Center Line (mm)	背面中心距 Back Center Line (mm)	软管展开周长 Circumference (mm)
13	10.00	20.00	30.00	40.00
16	12.40	24.80	37.20	49.60
19	14.65	29.30	43.95	58.50
22	16.75	33.50	50.25	67.00
25	19.15	38.30	57.45	76.60
30	23.00	46.00	69.00	92.00
35	27.00	54.00	81.00	108.00
38	29.25	58.50	87.75	117.00
40	31.00	62.00	93.00	124.00
45	34.50	69.00	103.50	138.00
48	37.50	75.00	112.50	150.00
50	38.50	77.00	115.50	154.00
60	46.50	93.00	139.50	186.00

- 1、生产后整体收缩约2.0%；
- 2、圆周印刷需预留1.5mm重叠量；
- 3、标准电眼尺寸为2.0mmX7.0mm，可按要求特别制作；
- 4、管肩不印刷留白3mm，管尾不印刷留白5mm，也可根据需
要调整。

- 1、Product may shrink by 2.0% following production;
- 2、1.5mm must be reserved for circumference printing;
- 3、Standard size for eye mark is 2.0mm X 7.0mm,other size
are available on request;
- 4、No print area next to the tube shoulder is 3mm,no print
area on the tube tail is 5mm,they can be adjusted
according to the requirement.

五层塑料复合软管结构示意图
SCHEMATIC OF FIVE-LAYER COMPOUND TUBING



特点：具有良好的气体阻隔性能，能有效防止氧气和异味的渗入及内容物香味和有效成分渗出。
Special features:Highly im permeable to gasses.Materials inside the tubing will not be oxidized or
contaminated by foul odors.