## Plastic tube: PE-based

### <Respond to various uses excellent tube container>

The tube is simple, but it has excellent functionality and Contents protection, ease of use, convenient to carry, atc. It is used in a wide variety of siyuations.

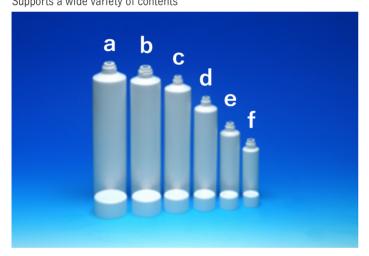
#### <Usage record>

Square screw: Mainly cosmetics

Wide mouth: Glue, Grease, for industrial use

#### Feature

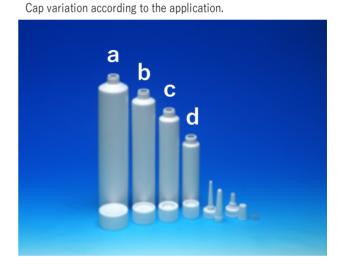
[Square screw] minimum  $2\phi$ , maximum  $10\phi$  Mouth inner diameter that can be selected up to. (Depends on tube diameter) Supports a wide variety of contents



# Multi-layer tube Diagram (4 types 5 layers) Polyethylene Adhesive layer Adhesive layer Adhesive layer Polyethylene Adhesive layer Polyethylene

[Wide mouth]

With an inner diameter of 13  $\phi$  smooth filling



			Square screw					
Photo symbol	а	b	С	d	е	f		
Tube diameter	φ 50	φ 45	φ 40	φ 35	φ30	φ 25		
Mouth inner diameter	3 \$\phi/5 \$\phi/6 \$\phi/8 \$\phi/10 \$\phi\$		2φ/3φ/5φ/6φ/8φ			2φ/3φ/5φ		
Shoulder guide(mm)	100~190		90~170	75~165	65~145	60~130		
Capacity guide(mℓ)	100~220	100~270	70~160	40~130	30~80	15~50		
Corresponding cap	Flat cap、One-touch cap							

Wide mouth									
Photo symbol	а	_	b	С	d	_			
Tube diameter	φ 50	_	φ 40	φ 35	φ 30	_			
Mouth inner diameter	φ13								
Shoulder guide(mm)	100~190	_	90~170	75~165	65~145	_			
Capacity guide(mℓ)	100~270	_	70~160	40~130	30~80	_			
Corresponding cap	Flat cap with knurling、Long or Short nozzle cap								

<sup>\*</sup>Regarding the tube layer configuration, only multiple layers are available.

Decoration on the tube body Offset printing up to 6 colors 、Silk printing

Others coloring, hot stamps etc.

A wide variety of expressions are possible.