

## Pharmaceutical Cold Forming Foil(Dry-laminated)

## **Technical Data Sheet**

Pharmaceutical	OPA		$29 Ea/m^2$
		25µm	28.5g/m2
Formpack		45µm soft	121.5g/m2
	-	60µm	79.2g/m2 ±10%
		otal thickness and Grammage tolerance	
		0-1050mm	$\pm$ 1.0mm
Description	Aluminium foil thickness 45my, soft temper Dull side lacquer-laminated with 25 my OPA film, Bright side lacquer-laminated to 60 my PVC film		
	Unprinted, in rolls		
Appearance	Rolling up tightly and evenly, neat sides, uneven difference is less than 2mm, not have any obvious variation or loose for inner core, the joint per roll is no more than 2. Perforation, Foreign body, Peculiar smell,		
	Adhesions, delamiates, obvious damage, bubble, wrinkle, dirt and other		
	defects are not allowed.		
Technical details Water Vapor Transmission Pate $<0.5  {\rm g/m^2}$ 34b			2046
Technical details	Oxygen Transmission≤0.2cm³/m²⋅24h⋅0.1MpaVinyl Chloride Monomer(VCM)≤1.0 ppm		
	Peel strength between O		
	Peel strength between AL		
	FVC layer Heat Sear Sile	ngth to ALU LID ≥6.0N/1	SITIITI
Reels	Cores(paper or per client'	's request): 76m	m/152mm
ILECIS			
Microbial Limit	Bacteria Number	≤15/100cr	n <sup>2</sup>
Note that $f$ is a first state of the second state $f$ and $f$			2
	Number of mould and sac	ccharomycete ≤15/100ci	m-
	Number of Escherichia Co	oli not allowe	d
Chemical			-
Fenomiance	Easy Oxide ≤1.5ml (Titration)		
	Toxicity	Non toxic	
Test Mathemat	VPP00242002 og reference		
Test Method	YBB00242002 as reference		

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## **Salient Features:**

1. Each bubble has 100 % barrier independently against oxygen, vapour, gases, light etc.Suitable for moisture sensitive drugs.

- 2. Used for flexographic printing and gravure printing.
- 3. Non-transparent can avoid children from hurt.
- 4. Be made under room temperature, environment-friendly.
- 5. Excellent formability, High malleability for deep drawing blister cavities

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