Qingdao Tongli Packaging Products Co., Ltd Add: No. 1010 Image Center, Zhengyang Road,Qingdao, Shandong, China P.C.:266100 Tel: 0086-532-89082296 Fax: 0086-532-66721158

PRODUCT SPECIFICATION

	P	RODUCT PHOTO	ITEMS	DETAILS
			PRODUCT-ID	TL-20
			PRODUCT NAME	50ml aluminum metallized film Spout Pouch for juice
			TYPE	Bottom Gusset
			APPLICATION	Juice
			VOLUME	50ml
	ور	Je JJJe	DIMENSION	W65 X H120+ BG40mm
			FOIL STRUCTURE	BOPP18/VMPET12///LDPE
			THICKNESS	110 microns
	a second		сизтом	 #Print:Custom Print #8.6mm Spout, Double Channel, Red Color # #Toothpaste Caps: Red Color #Rounded Corner:YES
			VIDEO	https://www.youtube.com/watch?v=qp2f66nrV-c
EXPLA	INATION ON FOIL	STRUCTURE		
VMPET	12: Metallized poly	entated polypropylene film 18 microns, for ester film 12 microns, also equals to 48gau lylene film human food grade		
VMPET LDPE: I There w	12: Metallized poly Low density polyeth	ester film 12 microns, also equals to 48gau hylene film human food grade	ge	thickness about 2 microns, so the final actual thickness of this
VMPET LDPE: I There w foil lami	12: Metallized poly Low density polyeth	ester film 12 microns, also equals to 48gau hylene film human food grade	ge	thickness about 2 microns, so the final actual thickness of this
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TECHNICAL DATA SHEET

NO.	ITEM		STANDARDS	UNIT	TYPICAL VALUE	VIDEO LINK		
1		Height	INTERNAL	%	±1%			
		Width	INTERNAL	%	±1%			
		Gusset	INTERNAL	%	±5%			
		Seal Width	INTERNAL	%	±5%			
		Thickness	INTERNAL	%				
2	Print Appearance		INTERNAL					
3	Yield			grams/m2	90.5			
4	Tensile Strength	MD	ASTM-D-882	Мра	56.5			
4		TD	ASTM-D-882	Мра	60.8			
5	Elongation	MD	GB/T13022	% @23 ℃	50.6			
		TD	GB/T13022	% @23 ℃	45.6			
6	COF	Outer		@23 ℃	0.200000003			
		Inner		@23 °C	0.25999999			
7	Solvents Left		ASTM F1884	mg/m2	3.5			
8	Sealing Conditions and Strength		190~210℃ for 2 seconds	N/15mm	35			
9	Bond Strength		ASTM F 904	N/15mm	3~4			
10	Impact Strength							
11	Pressure Resistance		Q/3700SDXS	kg	30			
12	Drop Test Ability		Q/3700SDXS	cm	80			
13	3 WVTR		ASTM E 96	g/m2/24hr	.85			
14	OTR		ASTM D 372-99	cc/m2/24hr	1.2			
This technical data sheet is intended to describe the products we are able to provide for our customers, and actual parameters should be subject to								

This technical data sheet is intended to describe the products we are able to provide for our customers, and actual parameters should be subject to the final test report provided by the manufacturer. If you have any questions regarding the test items, just reach us for further assistance.

China Manufacturer:

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 Take Around Our Factory
 https://www.youtube.com/watch?v=Dxo85MAECtw