PRODUCT DESCRIPTION

PRODUCT PHOTO	ITEMS	DETAILS
	PRODUCT-ID	TL-33
	PRODUCT NAME	350g metallized film screw spout bag for soybean sauce
	TYPE	Bottom Gusset
\$20.000 \$10.000	APPLICATION	SauceSoybean
ELES I	VOLUME	350g
WINDS OF THE PROPERTY OF THE P	DIMENSION	W120 X H190+ BG60mm
	FOIL STRUCTURE	BOPP18/VMPET12///LDPE90
净全量缴格: 3500	THICKNESS	120 microns
¹² 演州市馬佩好食品有 ¹⁸	CUSTOM	# Custom print # 13mm Spout, Single Channel, Nature Color
	VIDEO	https://www.youtube.com/watch?v=8fztQFLGBvI
EXPLAINATION ON FOIL STRUCTURE		

BOPP18: clear biaxially orientated polypropylene film 18 microns, for print substrate VMPET12: Vacuum metallized polyester film 12 microns, also equals to 48 gauge LDPE: Low density polyethylene film human food grade

There will be print inks and adhesive bonding layers which ranges from 2 to 3 gsm with thickness about 2 microns, so the final actual thickness of this foil laminate should be decided upon these factors.

HUMAN FOOD GRADE

All the film materials, ink and adhesive used in our products are human food grade subject to SGS test. Read here for more https://www.valuepackaging.cn/human-food-safety/

SOME TEST FOR REFERENCE

Serial	TEST EXPLAIN		POST LINK				
#1							
#2							
#3							
#4							
#5							

TECHNICAL DATA SHEET

NO.	ITEM		STANDARDS	UNIT	TYPICAL VALUE	VIDEO LINK
#1	Dimension Tolerence	Height	INTERNAL	%	±1%	
		Width	INTERNAL	%	±1%	
		Gusset	INTERNAL	%	±5%	
		Seal Width	INTERNAL	%	±5%	
		Thickness	INTERNAL	%		
#2	2 Print Appearance		INTERNAL			
#3	Yield			grams/m2	122	
#4	- " 0, "	MD	ASTM-D-882	Мра	56.5	
#4	Tensile Strength	TD	ASTM-D-882	Мра	60.8	
45	Elongation	MD	ASTM-D638	% @23℃	50.6	
#5		TD		% @23℃	45.6	
#0	COF	Static		@23 ℃	0.20	
#6		Dynamic		@23℃	0.26	
#7	Solvents Left		ASTM F1884	mg/m2	3.5	
#8	Sealing Strength		ASTM F1884	N/15mm	35	
#9	Sealing Conditions		0Celsius for 0 Seconds		onds	
#10	Bond Strength		ASTM F 904	N/15mm	3~4	
#11	Brust Impact Strength		ASTM D1709	J	1.2	
#12	Anti-Puncture Ability		Q/3700SDXS	N	8~10	
#13	Drop Test Ability		Q/3700SDXS	cm	80	
#14	,		Q/3700SDXS	kg	30	
#15	Water Vapor Transimission Rate		ASTM E 96	g/m2/24hr	.85	
#16	""				1.2	r our customers, and actual specifications and parameters

This technical data sheet is intended to describe the products we are able to provide for our customers, and actual specifications and 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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