GREEN BAY PACKAGING
COATED PRODUCTS

PRODUCT INFORMATION

56MSW0072012NB Item #: S9106860

SILVER MET PAPER WS/ALL TEMP ADHESIVE/1.2 MIL PET
Approximate weight per MMSI: 203 lbs. Standard core size is 6 inches. Total caliper: 4.6 mils +/- 10%

FACESTOCK

56# (83 g/m²) top coated silver metalized paper. Wet strength for use in moist environments including refrigerated foods and chilled beverages. The metallic look makes a product's graphics stand out. Not recommended for HP Indigo Presses.

Test Property	Units	Typical Value	Metric Units	Metric Value	Test Method
Basis Weight	lbs/25X38-500 (3300 Sq Ft)	56.1	grams/sq meter	83.0	TAPPI T410
Caliper - Average	mil	2.8	um (micrometer)	71.1	TAPPI T411
Tear-MD	grams	43	mN	421.7	TAPPI T414
Tear-CD	grams	45	mN	441.3	TAPPI T414
Tensile-MD	lb/inch	28.0	kN/m	4.9	TAPPI T494
Tensile-CD	lb/inch	18.9	kN/m	3.3	TAPPI T494

ADHESIVE

A soft, general purpose, all-temperature acrylic adhesive for paper and film labels. Adheres to a variety of packages in a broad range of temperatures. Meets the TLMI Recycling Protocol TLMI-LRP-2 for paper recycling compatibility.

Test Property	Units	Typical Value	Metric Units	Metric Value	Test Method
Shear (1 x 1/2 x 1 kg)	hours	.2	hours	.2	CPD-55
Peel - 180 D SS 20 min	lb/inch	1.5	grams/25 mm	669.7	CPD-52
Peel - 180 D HDPE 20 min	lb/inch	1	grams/25 mm	446.5	CPD-52
Peel - 180 D Glass 20 min	lb/inch	1.7	grams/25 mm	759.0	CPD-52
Peel - 180 D Corrugated 20 min	lb/inch	.6	grams/25 mm	267.9	CPD-52
Loop Tack Stain Steel	oz/sq inch	44	kg/645 sq mm	1.2	CPD-16
Loop Tack HDPE	oz/sq inch	35	kg/645 sq mm	1.0	CPD-16
Loop Tack Corrugated	oz/sq inch	14	kg/645 sq mm	.4	CPD-16
Min. App. Temp.	F	-20	C	-29	
Service Temp.	F	-65 TO 180	C	-54 TO 82	
FDA Compliance	21 CFR	175.105			

LINER

Clear polyester with an excellent surface for die-cutting. Great strength for high speed converting and application.

Test Property	Units	Typical Value	Metric Units	Metric Value	Test Method
Caliper Average (Films)	mils	1.200	um (micrometers)	30.5	ASTM D374
Tensile Film - MD	lb/sq inch	26300	kg/sq cm	1848.9	ASTM D882

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