



SPECIFICATION

Part No.140 SB

Item	Unit	Spec. Value	Test Method
☒ . Dimension & Tolerances			
1. Thickness	mm	0.250±0.020	JIS Z 0237
2. Inside Diameter of rolls	mm	75	
3. Basic Weight	g/m ²	260±20	
☒ . Composition :			
1. Face Film Thickness	mm	Soft PVC 0.080±0.010	JIS Z 0237
2. Glue-Clear Thickness	mm	Acrylic 0.025±0.005	JIS Z 0237
3. Liner Thickness	mm	80gsm-Double Side PE 0.140±0.010	JIS Z 0237
☒ . Physical & Chemical Property			
1. Ball Tack	No.	4 ~ 8	JIS Z 0237
2. 180° Peel Adhesion	g/25mm-20min	1500☒	JIS Z 0237
	g/25mm-24hr	2000☒	JIS Z 0237
3. 90° Release Force	g/50mm	20±10	JIS Z 0237
4. Holding Power	mm	0.3☒	JIS Z 0237
5. Tensile Strength	g/10mm	1500☒	JIS Z 0237
6. Elongation	%	150☒	JIS Z 0237
7. Shrinking	% (80☒ x48hrs)	0.5☒	
8. Glossy	Degree/60° Angle	4 ~ 10	ISO 2813
9. Heat Resistance	☒	80	
10. Cold Resistance	☒	-30	
11. Storage Condition	☒ & Relative Humidity	5~40☒ & 35~75%	
12. Storage Validity	Year	1	
13. Durability	Year	1	ISO 4892-3(500hr)

STANDARD

JIS Z 0237 Testing methods of pressure-sensitive adhesive tapes and sheets

ISO 2813 Paints and varnishes - Determination of specular gloss of non-metallic paint films at 20°, 60° and 85°

ISO 4892-3 Plastics - Methods of exposure to laboratory light sources - Part 3: Fluorescent UV lamps (Method C)

Holding Power 25mm*25mm*1KG*24Hrs*23☒ (Distance Of Displacement)