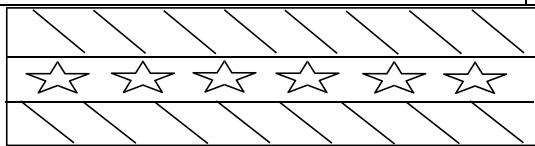
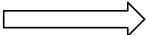
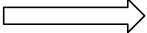
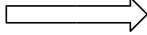


Technical Data Sheet

Basic Parameter

Product	38mic Glossy Pearl White BOPP Label	Item No:	NH-OP38W
Composition		 Facestock  Adhesive  Liner	
Face stock	38mic Glossy Pearl White BOPP Film with Top Coating	Liner	White Glassine Paper
Thickness (Microns)	38±5	Based Paper Weight(g/m ²)	60±3
Colour	White	Color	White
Flatness	Good	Flatness	Good
Printability	Good	Toughness	Good
Adhesive	Water Emulsion Type(HSE201)		
Typical Technical Indicators			
Testing Items	Unit	Test Method	Detection Value
Glue Amount	g/m ²	-	18±2
Initial Tack	N/25mm	FTM9	8
90°Peel Strength-20min	N/25mm	FTM2	7
90°Peel Strength-24hour	N/25mm	FTM2	7.5
Minimum Labelling Temperature	5℃	Service Temperature	-20℃-70℃
Appearance	The surface is clean, flat, no cracks, no curling, no misalignment, no squeeze-out.		
Others			
1.Application	1. It is suitable for making high-quality labels, like fruit label, personal care products, cosmetics, etc. 2. It is an ideal labelling material for polypropylene containers and environmental protection. 3. This product is not suitable for applications and fabric substrates that require repeated labelling.		
2.Print Performance	1.It can be used in a variety of printing methods such as Letterpress, Flexo, Offset, Silk Screen, etc.. 2.Suitable for UV Ink and Resin quick-drying ink. 3.Avoid printing to the edge of the label, especially the screen UV Ink and UV Varnish. The high shrinkage ink layer will cause the label to crul,resulting in release paper or warping on the substrate. 4.Ink test before printing is necessary.		
3.Labeling Method	Automatic Labelling		
4.Storage Period	Normal temperature range, avoid direct sunlight, pay attention to moisture, sun, and high temperature. The best storage conditions are temperature 23±5℃, humidity 65±5%. storage time is 12 months.(Noted: Long term storage of the product in an environment where the temperature and humidity are both too high or too low will shorten the storage time)		
5.Notes	The above technical information is the data obtained by the company after repeated inspections using recognized and reliable testing methods, but it is not a guarantee of the company. To ensure the correct selection and use of the company's products, please based to used an object, first use purposes and conditions detailed understanding and try to confirm compliance with the requirements of the use of the environment, or to notify the company, in order to further illustrate and service.		