YISHU 佛山亦书新材料有限公司
Foshan Yishu New Materials Co., Ltd.

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技术参数表
Technology Data Sheet

名称Name	6c珠光膜热熔胶-60g格底	60mic PP white Hotmelt-60gsm white glassine
面材Face wood	60um珠光膜	60mic PP white
胶水Glue	热熔型压敏胶	Hotmelt
底材Underwood	60g白格拉辛硅纸	60gsm white glassine

技术指标 Technical index	参数值 Argument value	单位 Unit	方法 Method	产品说明 Description of products
面材Face Wood				**材料特性Material Behavior**
克重 Gram weight	45±2	g/m2	GB/T 451.2-2002	材料由聚丙烯发泡薄膜在表面涂有混合碳酸钙涂层组成，具有良好表面性能，并且防水耐撕裂，适用于平张印刷、胶版印刷、柔版印刷、碳带打印等多类别印刷工艺。 The material is composed of polypropylene foam film coated with mixed calcium carbonate coating on the surface. It has good surface properties, waterproof and tear resistant. It is suitable for multiple printing processes such as flat sheet printing, offset printing, flexographic printing and carbon strip printing.
厚度 Thickness	58±2	um	GB/T 451.3-2003	
涂层 Coated	Yes	Yes/No	试剂擦拭 Reagent wiping	
胶粘剂Adhesive				**材料特性Material Behavior**
环形初粘 Looptack on SS	＞1800	gf/Inch	FTM-9	材料为橡胶型热熔压敏胶，是环保型材料，具有高粘着性，可应用于多种材质的粘贴（其中不可应用于聚氯乙烯PVC），材料耐水但不可接触其他化学试剂。 The material is rubber type hot melt pressure sensitive adhesive, which is environmentally friendly material with high adhesion, can be applied to a variety of materials (which can not be applied to polyvinyl chloride PVC), the material is resistant to water but can not contact other chemical reagents.
剥离强度 90°Peel on SS	＞1100	gf/Inch	FTM-2	
持粘力 Shear	>12	Hr	FTM-8	
底材 Liner				**材料特性Material Behavior**
成品克重 Gram weight	58±3	g/m2	GB/T 451.2-2002	材料为高紧致度超压纸张表面带有离型涂层，具有良好平整性、抗拉强度及透明，适合应用于不干胶产品卷筒印刷、模切及后道自动贴标等应用。 The material is high compactness overpressure paper with release coating on the surface, with good flatness, tensile strength and transparency, suitable for roll printing, die-cutting and automatic labeling of self-adhesive products.
厚度 Thickness	50±3	um	GB/T 451.3-2003	

产品储存及使用环境Product storage and use environment	产品应用Product application
储存环境：在温度25±10℃、相对湿度50±20%的情况下，有效期为6个月。超过有效期的产品，经检验合格仍可使用。 Storage environment: In the case of temperature 25±10℃, relative humidity 50±20%, valid for 6 months. Products beyond the expiration date can still be used after passing the inspection. 贴标环境：10℃<贴标温度<50℃，湿度50%±20%RH。 Label environment: 10℃< Label temperature <50℃, humidity 50%±20%RH. 应用环境：-20℃＜应用温度＜45℃。 Application environment: -20℃ < Application temperature < 45℃.	广泛应用于日化、食品饮用、医疗、工业标签等包装材料解决方案。 Widely used in daily chemical, food and drinking, medical, industrial labels and other packaging material solutions.

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