



Thermoplastic Hot Melt Adhesive for bonding and strengthening.

Description

Main raw materials:	EVA and pretroleum resins		
Type:	EVA	Odor:	Odorless
State:	100% Solid	Solubility:	Water-immiscible
Shape:	Sticks	Toxicity:	Non-toxic
Size:	Ø = 8 or 11 mm x 30 cm	Reactivity:	Not found
Color:	White	Flammable:	If expose to flame
Translucency:	Translucent	Self igniting:	No

Properties

	Value	Method
Viscosity:	6000 ± 1000 cps/180°C	GB/T 15332 (R&B)
Softening Point:	82 ± 3 °C	HG/T 3360
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Instructions

Operation Temperature:	box 140 - 160 °C	tube / gun body 140 - 160 °C
Equipment:	Hot Melt Machine	
Storage:	Well-ventilated place, away from direct sunshine.	

Applications

Notice

- Open time is changeable, depending upon the nature of the substrate, application temperature, the adhesive applied, room temperature and closing pressure.
- All surfaces should be clean and free of loose elements.
- The color of the product may be have some differences due to different batches of raw material, but it will not affect the physical properties.
- The properties data in this table are typical values, and not guaranteed specification.

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热可塑性热熔胶, 适用于粘接和复合。

描述

主要原料:	EVA和石油树脂	
类型:	EVA	气味: 无味
状态:	100% 固体	溶解度: 不溶于水
外观:	棒状	毒性: 无毒
尺寸:	Ø = 8 or 11 mm x 30 cm	反应性: 未找到
颜色:	白色	易燃: 如果暴露在火焰中
半透明:	半透明	自燃: 不

物性

	规格值	方法
熔融粘度:	6000 ± 1000 cps/180°C	GB/T 15332 (R&B)
软化点:	82 ± 3 °C	HG/T 3360
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使用建议

建议操作温度:	胶箱 140 - 160 °C	胶管/枪体 140 - 160 °C
设备:	热熔胶机	
贮存:	通风良好的地方, 远离阳光直射。	

应用

注意事项

- 开放和固化时间会随胶温及环境温度 涂布量 贴合时间和压力等而改变;
- 使用前请将基材表面处理干净;
- 应充分重视物质安全数据表;
- 产品色泽可能会因为原料批次不同而产生一定差异, 但不会影响物性。

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