## **Material Safety Data Sheet**

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1. Product and manufacturer		
Product name		
Type of product	HOT MELT GLUE STICK	
Company	C- Jasco Pty Ltd	
,	118-122 Bowden Street	
	Meadowbank NSW 2114	
	Australia	
	PH: 61 2 9807 1555	
	Hot melt sticks are glue	which are environmentally
	friendly. They are used to g	glue gun and applied to many
Application	areas, such metal, wood, rope, etc.	
2. Information of product composition	Components	% Range
	RESIN	20-45%
	EVA	45-70%
	MICRO WAX	5-15%
	OTHERS	2-5%
3. Data on product safety	Our product has no dangerous for person.	
4. Fist aid hints		
Skin scald	If you scalded careless during operating procedure, wash	
	you skin with plenty of water	r.
5. Fire protection		
Fire risks	Keep away from heat and flame.	
	Therefore the storage must follow general fire protection	
	regulations.	
6. Measures to be taken in the case of an accidental leak	The breakage of products also has no dangerous for	
	people.	
7. Handling and storage		
Hints for handling	Keep to local regulations and instructions for the safety of	
	work in the course of handling.	

Hints for storage	Store in dry and shady rooms. Keep away from light.	
	Guarantee period is 1 year.	
8. Check for exposure and personnel protection		
Check for exposure effect	In the sun ,the product will change color(from white to	
	yellow).But the quality is not change.	
Personal protection	Also that's not dangerous for people.	
9. Physical and chemical properties		
appearance	transparent	
viscosity ( 180°C )	10000 ±1000mpa.s(180℃) CPS	
Softening point	80±2℃	
10. Stability and reactivity		
Conditions of product stability	Supplied in stable form.	
Dangerous destructive products	No dangerous	
11. Toxicological information	The products ready for minimum danger to human health	
i ii rexideregicai iii erinatieri	excepting the risks described above.	
12. Ecological information	Hot melt sticks are glue which is environmentally friendly	
13. Information on disposal	absence	
14. Forwarding information	The products should be protected against long-lasting	
	exposure to humidity, rain, snow, and frost.	
15. Legal regulations	absence	
16. Further information		
	The above information describes is based on the current	
	state of our knowledge.	