Last revised 12.12.2018

Material Safety Data Sheet

Tombow - Adhesive Dots

(Coloured)

1. Identification and Compa	2014		
Hot melt adhesive formed into cold shaped dots, produced in singles colours of 100 dots.			
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2. Chemical Constituents			
Main Constituents A blend of high polymers, waxes & resins. No undue hazards. Thermo plastic rubber,			
	resin blend, plasticizer		
3. Hazard Identification			
Main Hazards:	Generally considered harmless		
Specific Risks:	Do not eat or swallow Adhesive Dots		
4. First Aid Measures			
Skin:	Wash hands		
Eyes:	Treat as an inert particle. Irrigate with water		
Oral:	Minimal toxicity		
5. Fire Fighting Measures			
	The adhesive will burn if subjected to temperatures over 200°C, no restriction on fire fighting		
	media		
6. Accident Release Measures			
No related hazard			
7. Handling and Storage			
General:	Store in a clean dry place away from direct sunlight or sources of direct heat		
Storage Conditions	One year under normal ambient conditions: 5-35 ⁶ C, dust free, not sensitive to frost		
8. Personal Protective / Exposure Controls			
Respiratory Protection:	None required	Personal	None required
Hand / Eye Protection:	None required	Precautions:	No adverse side effects
-		Toxicological Info:	
9. Physical and Chemical Properties			
Appearance:	Solid	Ignition Temperature:	>300°C
Colour:	Translucent	Bulk Density:	Ca 0.95 g/ml at 20ºC
Odour:	Slight	Solubility:	Not miscible with water, miscible with
Softening Point:	Typically 90-95 ^o C		chlorinated solvents, aromatic hydrocarbons
Decomposition Temp:	>250°C		
Flash Point:	>250°C		
10. Stability and Reactivity			
Stability:	Very good		
Hazardous	In case of fire or overheating: Carbon dioxide and acetic acid		
decomposition products			
11. Toxicological Information			
No adverse effects have been recorded			
12. Ecological Information			
	As this product is not soluble in water it does not as a general rule, biological, physical or		
	chemical properties of water & therefore the adhesive poses no ecological hazard in a solid		
	state		
13. Disposal Considerations			
Waste incineration or landfill in accordance with appropriate local authority regulations			
14. Transport Information			
Hazards:	This product is not dangerous according to the prescribed transport regulations		
UN Number:			
15-16. Regulatory and Other Information			
See display packs, but no hazard or safety warning required			

*Information presented on this sheet is not intended as a formal specification and should be used as a guideline only. Every endeavour has been made to ensure the accuracy of the information contained herein but customers should conduct their own tests to confirm to themselves the suitability of the product. Therefore Fantas-tak (retail) Ltd cannot accept any loss or damage that may result from the use of this information. Children should always be supervised when using Sticky Dots or any adhesive products. Beware not to secure heavy items with Adhesive dots.