Pritt Glue It	Issue Date Supply Date	17/07/02 13:37 17/07/02 13:40
Adhesive Roller	Issue No Ref	He449v02
Compact 4.2mm Restickable		
(On & Off)		

1. Identification of the	1.1 substance/preparation Pritt Glue It Adhesive Roller Compact 4.2mm Restickable (On & Off).	
and	1.2 company/undertaking Henkel Consumer Adhesiv Road 5 Winsford Industrial Winsford Cheshire United Kingdom  Tel 01606 593933 Fax 01606 863762	
2. Composition/ information on	Carrier: Siliconized film (PETP 23my) Adhesive: Dry film of pressure sensitive polyacrylate based adhesive.	
ingredients		
3. Hazards identification	3.1 Inhalation:	None if used for intended purpose
	3.2 Ingestion:	None if used for intended purpose
	3.3 Skin and eye contact:	None if used for intended purpose
	3.4 Chemical and Physical:	None if used for intended purpose
	3.5 Environmental:	None if used for intended purpose
4. First aid measures	4.1 Inhalation:	Not applicable.
	4.2 Skin Contact:	No further action necessary after removal of the product.
	4.3 Ingestion:	Not applicable.
	4.4 Eye contact:	Not applicable.

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## Pritt Glue It Adhesive Roller Compact 4.2mm Restickable (On & Off)

Special protective equipment for firefighters: Personal protection: None required Methods of cleaning up/of removing: Remove mechanically.  7. Handling and storage Handling: Storage: No special measures required Storage: No special measures required No special measures required Storage: No special measures required Storage: No special measures required  8. Exposure controls/ Description No personal protection No personal protection No personal protective equipment required.  9. Physical and Chemical Properties  Appearance: Colour (Adhesive): Odour: Density: PH or Conc %: PH or Conc %: PH or Conc %: PH or Conc %: PH or H or Conc %: PH or H or	5. Fire fighting measures	Suitable for all normal extinguishing materials.		
Methods of cleaning up/of removing: Remove mechanically.			No special measures required	
Methods of cleaning up/of removing: Remove mechanically:		Personal protection:	None required	
8. Exposure controls/ personal protection  8. 1 Exposure Controls Components with specific control parameters: None.  8. 2 Personal Protection No personal protective equipment required.  9. Physical and Chemical Properties  8. 2 Personal Protection No personal protective equipment required.  9. Physical and Chemical Properties  8. 2 Personal Protection No personal protective equipment required.  9. Physical and Chemical Properties  8. 2 Personal Protection No personal protective equipment required.  9. Physical and Chemical Properties  8. 2 Personal Protection No personal protective equipment required.  9. Physical and Chemical Properties  8. 2 Personal Protection No personal protection No personal protection No Adverse ecological effects are known or expected from the storage, use and disposal of this product.  10. Stability and reactivity  Waste incineration or disposal with the approval of the of the responsible local authority.  11. Transport Information  Not a hazardous material according to CDGCPL2, ADR/RID, IMDG,	measures	Methods of cleaning up/of removing:	Remove mechanically.	
8. Exposure controls/ personal protection  8.1 Exposure Controls Components with specific control parameters: None.  8.2 Personal Protection No personal protective equipment required.  9. Physical and Chemical Properties  Appearance: Colour (Adhesive): Odour: Density: PH or Conc %: Boiling Point OC: Flash point OC: Auto flammability: N/A Explosive/Oxidising properties: N/A Vapour Pressure KPa: N/A Vapour Pressure KPa: N/A Vapour Pressure KPa: N/A Vapour Density: N/A Partition Co-efficient:n-Octanol/water: N/A  10 Stability and reactivity  Materials to avoid: None known if used for its intended purpose. Hazardous decomposition products: None if used for intended purpose none known.  11. Toxicological Information No adverse ecological effects are known or expected from the storage, use and disposal of this product.  Waste incineration or disposal with the approval of the of the responsible local authority.  Not a hazardous material according to CDGCPL2, ADR/RID, IMDG,	7. Handling and storage	Handling:	No special measures required	
Responsible   Components with specific control parameters:   None.		Storage:	No special measures required	
Components with specific control parameters: None.		8.1 Exposure Controls		
9. Physical and Chemical Properties  Appearance: Tape in roller mechanism. Transparent/yellowish. Odour: Odour: Odourless  Density: PH or Conc %: N/A Melting Point OC: N/A Flammability N/A Flammability N/A Flammability N/A Flammability: N/A Vapour Density: N/A Vapou	personal protection	Components with specific control parameters: None.		
9. Physical and Chemical Properties  Appearance: Trape in roller mechanism. Colour (Adhesive): Transparent/yellowish. Odourless  Odourless  N/A Boiling Point OC: N/A Flash point OC: N/A Auto flammability: N/A Explosive/Oxidising properties: N/A Vapour Pressure KPa: N/A Vapour Density: N/A Solubility: N/A Partition Co-efficient:n-Octanol/water: N/A  10 Stability and reactivity  Materials to avoid: None known if used for its intended purpose. Hazardous decomposition products: None if used for intended purpose none known.  11. Toxicological Information  No adverse ecological effects are known or expected from the storage, use and disposal of this product.  Waste incineration or disposal with the approval of the of the responsible local authority.  Not a hazardous material according to CDGCPL2, ADR/RID, IMDG,		8.2 Personal Protection		
Properties  Colour (Adhesive): Transparent/yellowish. Odour: Odourless  Density: pH or Conc %: N/A Boiling Point OC: N/A Flammability: N/A Auto flammability: N/A Explosive/Oxidising properties: N/A Vapour Pressure KPa: N/A Vapour Pressure KPa: N/A Vapour Density: N/A Evaporation rate: N/A Solubility: N/A Partition Co-efficient:n-Octanol/water: N/A  10 Stability and reactivity  Materials to avoid: None known if used for its intended purpose.  Hazardous decomposition products: None if used for intended purpose none known.  11. Toxicological Information  No adverse ecological effects are known or expected from the storage, use and disposal of this product.  13. Disposal Considerations  Not a hazardous material according to CDGCPL2, ADR/RID, IMDG,		No personal protective equipment require	ed.	
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Intended purpose.  Hazardous decomposition products:  None if used for intended purpose none known.  When used for intended purpose, no adverse effects have been reported. Information  No adverse ecological effects are known or expected from the storage, use and disposal of this product.  Waste incineration or disposal with the approval of the of the responsible local authority.  Not a hazardous material according to CDGCPL2, ADR/RID, IMDG,		Partition Co-efficient:n-Octanol/water:	N/A	
purpose none known.  11. Toxicological Mhen used for intended purpose, no adverse effects have been reported.  12. Ecological Information No adverse ecological effects are known or expected from the storage, use and disposal of this product.  13. Disposal Considerations Waste incineration or disposal with the approval of the of the responsible local authority.  14. Transport Information Not a hazardous material according to CDGCPL2, ADR/RID, IMDG,	10 Stability and reactivity	Materials to avoid:		
Information         12. Ecological Information       No adverse ecological effects are known or expected from the storage, use and disposal of this product.         13. Disposal Considerations       Waste incineration or disposal with the approval of the of the responsible local authority.         14. Transport Information       Not a hazardous material according to CDGCPL2, ADR/RID, IMDG,		Hazardous decomposition products:		
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Considerations local authority.  14. Transport Information Not a hazardous material according to CDGCPL2, ADR/RID, IMDG,				
	14. Transport Information			

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15. Regulatory	15.1 CHIP			
Information	Symbols of danger:	Not labelled		
	15.2 Applicable Regulations			
	CHIP			
	CDGCPL			
	HSWA 1974			
	COSHH			
	EH 40/	See latest Edition		
	Manual Handling Regulations:	The user must make their own		
		assessment of the applicability of		
		these regulations to the product.		
	Personal Protective Equipment	The users must make their		
	at Work Regulation:	own assessment of suitability of equipment for the specific end use		
	The Controlled Waste Regulations:	Users must assess their own		
	The controlled Waste Regulationer	obligations under these		
		regulations.		
	VOC Content:			
16 Other Information	16.1 Poisons Centres:			
	Henkel products are registered with the National Poisons Information Service from whom medical personnel can obtain further information			
	Service from whom medical pers			
	16.2 Revision Data:			
		All sections were rewritten in this issue		
	16.3 Sources of information:			
	Suppliers data sheets, and general reference books.			
	16.4 Restrictions of use:			
	16.5 Disclaimer			
	Every effort has been made to e			
	accurate and up to date. Users are reminded that they should ensure that			
	they have retained or internally circulated the most up to date copy as			
	provided to the persons or work locations which require them. No warranty is implied or given as to suitability for use for any activity which is not			
	covered by either the technical data or the restrictions of use above.			
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Freduction of Freduction Department, Williams				