Unibond	Issue Date Supply Date	3 March, 2000 30 September, 2002
No More Nails	Ref	HE122V02.

1. Identification of the	1.1 substance/ preparation Unibond No More Nails				
and	1.2 company/ undertaking Henkel Consumer Adhesives Road 5 Winsford Industrial Estate Winsford Cheshire United Kingdom Tel 01606 593933 Fax 01606 863762				
2. Composition/ information on ingredients	Adhesive	based on acrylate of	copolymer dis	spersion.	
	% w/w Range	Substance Not applicable.	Cas no EEC No	Risk	Risk Phrases
3. Hazards identification		halation: sed for intended pur	pose.		
		gestion: sed for intended pur	pose.		
		in and eye contact sed for intended pur			
	3.4 Ch	nemical and Physic	al:		
		vironmental:			
4. First aid measures	4.1 Ini	halation			

Unibond No More Nails

Issue Date 3 March, 2000 **Supply Date** 30 September, 2002

Ref HE122V02.

		40.00.0
		4.2 Skin Contact
		Rinse with running water and soap. Remove contaminated clothes.
		4.3 Ingestion
		Flush oral cavity, drink plenty of water, See a doctor.
		ridon ordinately, drink pionty of water, ode a decion.
		44 F
		4.4 Eye contact
		Immediately flush eyes with copious amounts of running water
		(for 10 minutes). If necessary see an optician.
5.	Fire fighting measures	Suitable for all regular extinguishing material.
	ine ngilling medelice	Canada of an regular county material
6.	Accidental release	Environmental Precautions
0.		
	measures	Do not allow to enter drainage system, surface or ground water.
		Methods of cleaning up/of removing
		Remove with liquid absorbing material (sand/peat/sawdust). Dispose of
		contaminated material as waste according to item 13.
7.	Handling and storage	Store at temperature above 0°C. Storage class: VCI-Storage class: 10.
		g · ··································
	Europura controlo/	0.4 Francisco Controlo
8.	Exposure controls/	8.1 Exposure Controls
	personal protection	No special measures required.
		8.2 Personal Protection
		Wash off any adhesive that gets onto the skin with plenty of soap and water.
		8.2.1 Respiratory protection
		o.z. i Respiratory protection
		8.2.2 Hand protection
		8.2.3 Eye protection
		8.2.4 Skin protection
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Unibond No More Nails

Issue Date 3 March, 2000 **Supply Date** 30 September, 2002

Ref HE122V02.

9. Physical and	Appearance	Off white paste.		
Chemical Properties	Odour	Slight.		
	Density			
	pH or Conc %	8.0 - 10.0 (20°C)	_	
	Boiling Point ^O C	100°C	Melting Point ^O C Not applicable	
	Flash point ^O C	Not applicable	Flammability Not applicable	
	Auto flammability	Not applicable		
	Explosive/Oxidising	ng properties	Not applicable	
	Vapour Pressure K	(ра	Not applicable	
	Vapour Density	Not applicable		
	Evaporation rate	Not applicable		
	Solubility	Miscible in wa		
	Partition Co-efficie	ent: n-Octanol/wa	ter Not applicable	
10 Stability and reactivity				
,				
11. Toxicological	In case of appropriate	te use no adverse	effect have been reported up to now.	
Information				
12. Ecological Information	Product is not readil	v biodegradable.	Keep from entering waste water, soil o	r
3	surface water. Acu		3 ,	
13. Disposal	Waste incineration of	or disposal with the	e approval of the responsible local	
Considerations	authority.	•		
	•			
14. Transport Information	CDGCPL Classifica	ation		
•	Secondary hazard	1		
	UN No		Not a hazardous material according	,
	UN Class / UK CLS	S No	to RID/ADR, GGVS/GGVE, ADNR,	
	Hazard Identification		IMDG, ICAO-TI/ATA-DCR.	
	Packing Group		-,	
	Hazchem / EAC			
	IMDG/ADR/RID			
	3,7.12.14.1.12			
15. Regulatory	15.1 CHIP			
Information	Primary Risk		Not subject to the identification	
	Secondary Risk		regulations.	
	Risk Phrases			
	Safety Phrases			
	EC Substance Nur	nber		
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Unibond No More Nails

Issue Date 3 March, 2000 **Supply Date** 30 September, 2002

Ref HE122V02.

	45.2 Applicable Degulations		
	15.2 Applicable Regulations		
	CHIP		
	CDGCPL		
	HSWA 1974		
	COSHH		
	EH 40/ See 1995 Edition		
	Manual Handling Regulations The user must make their own		
	assessment of the applicability of these regulations to the product.		
	Personal Protective Equipment at Work Regulations The users must		
	make their own final assessment of the suitability of equipment for the		
	specific end use		
	The Controlled Waste Regulations Users must assess their own		
	obligations under these regulations.		
	VOC Content		
40. Other Information	46.4 Poissons Contras		
16 Other Information	16.1 Poisons Centres		
	Henkel Products are registered with the National Poisons Information Service		
	from whom medical professionals can obtain further information. 16.2 Revision Data		
	All sections were rewritten in this issue		
	All Sections were rewritten in this issue		
	16.3 Sources of information		
	Suppliers data sheets, and general reference books.		
	3-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1		
	16.4 Restrictions of use		
	16.5 Disclaimer		
	Every effort has been made to ensure that this information is 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		
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	data or the restrictions of use above.		
	data of the feetherions of the above.		
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