MOLYTEC AUSTRALIA, Unit 1, 9 Stee	l St, Capalaba, QLD Australia, 4157
Tel. for Information: (07) 3245 2355	Fax for Information: (07) 3245 2499
Last Updated: February 2011	Page 1 of 2
Material Safety Data Sheet	ULTRALOC 3277 anaerobic

Classified as hazardous according to criteria of NOHSC.							
1. Chemical Product / Company Identification							
Product Name: ULTRA	LOC 3277 Thread	l Locker					
	bic Sealant						
		L P/No. 327750, 250					
		Steel St Capalaba Q					
	07 3245 2355	Fax: 07 32	245 2499				
2. Composition and Info	ormation on Har	mful Ingredients					
Hazardous components	CAS No.	ACGIH	TLV	OSHA PEL			
Polyglycol dimethacrylate	24448-20-2	60-100	None	None			
Saccharin	81-07-2	1-5	None	None			
Silica, amorphous, fumed,	112945-52-5	1-5	6mg/m₃ TWA	10mg/m₃ TWA			
crystalline-free	90.45.0	1 5	None	None			
Cumene hydroperoxide Bysphenol A Fumarate Resin	80-15-9 39382-25-7	1-5 10-30	None None	None None			
		10-30	NULLE	NULLE			
3. Hazards Identification							
Relevant routes of exposure:	Skin, Inhalation,	Eyes					
Potential Health Effects Inhalation:	May causo rospi	ratory tract irritation					
Skin contact:		ratory tract irritation.	cause skin irritation.				
Eye contact:		s will cause irritation.					
Ingestion:		be harmful by ingesti					
HMIS:	i tot enpootou to	20					
Health: 1 FLAM	MABILITY: 1	REACTIVITY:	1 PPE:	H			
WARNING: CAUSES EYE IRRITA	ATION.						
MAY CAUSE SKIN IRRITATION.							
MAY CAUSE ALLERGIC SKIN RE							
MAY CAUSE RESPIRATORY TRA	ACT IRRITATION.						
4. First Aid Measures							
			Obtain medical attention				
			persists, get medical a				
Skin contact: Wash with soap and water. Remove contaminated clothing and shoes. Wash clothing							
Eye contact:before reuse. Get medical attention if symptoms occur.Flush with copious amounts of water, preferably lukewarm water, for at least 15 minutes,							
	reuse. Get medical	l attention if symptom	ns occur.	-			
Eye contact: Flush v	reuse. Get medica vith copious amour	l attention if symptom ts of water, preferab	ns occur. Iy lukewarm water, for	-			
Eye contact: Flush v holding	reuse. Get medica vith copious amour eyelids open all th	l attention if symptom	ns occur. Iy lukewarm water, for	-			
Eye contact:   Flush v holding     5.   Fire Fighting Measure	reuse. Get medica vith copious amour I eyelids open all th es	l attention if symptom its of water, preferab ie time. Get medical a	ns occur. ly lukewarm water, for attention.	-			
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Material Safety Data Sheet	ULTRALOC 3277 anaerobic

9. Physical and Chem	-				
	iquid, Mild odour				
· · ·	Less than 5 mm Hg at 27°C (80°F)				
	pplicable	_\			
	ter than 149°C (300°	-)			
	vailable				
	1.1 at 23.9°C (75°F)				
	vailable				
	vailable				
Solubility in water: Sligh					
	%; 48.6 grams/litre (E	PA Method 24)			
10. Stability and Reacti					
Stability:	Stable.				
Hazardous polymerisation:	Will not				
Hazardous decomposition pro	ducts: Oxides	of carbon. Oxides of sulfur. Oxi	des of nitrogen. Irritating organic		
	vapours				
Incompatibility:			. Strong reducing agents. Alkalis.		
		•	tion initiators. Copper. Iron. Zinc.		
		um. Rust.			
Conditions to avoid:		nd Storage" (Section 8) and "Inc	compatibility" (Section 11).		
11. Toxicological Informa	tion				
	eater than 10,000 m	g/kg (rat). Acute dermal LD50 g	greater than 5000 mg/kg (rabbit).		
Carcinogen Status					
Hazardous components NTP	Carcinogen IARC C	arcinogen OSHA Card	cinogen		
Polyglycol dimethacrylate	No	No	No		
Polyglycol oleate	No	No	No		
Saccharin	No	No	No		
Sillica, amorphous, fumed, crysta	alline-free No	No	No		
Cumene hydroperoxide	No	No	No		
Propylene glycol	No	No	No		
12. Ecological Informat	ion				
Ecological Information: Not Av					
13. Disposal Considera	tions				
Recommended method of dispos		of according to Federal. State	and local government regulations.		
EPA hazardous waste number:		Not a RCRA hazardous waste.			
14. Transport Informati					
		Australian Code for the Trans	port of Dangerous Goods by Road		
and Rail.		Australian Code for the Transp	ont of Dangerous Goods by Road		
15. Regulatory Information	tion				
None Available					
16. Other Information					
	of this data sheet if i	nore than 5 years old. The info	rmation contained in this material		
			with the information available to us.		
Persons dealing with products re					
damage or injury however cause					
damage of injury nowever cause		this information or of suddestic	ons contained herein.		

## POLICE AND FIRE BRIGADE:

DIAL 000

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