

MATERIAL SAFETY DATA SHEET

Sealant Systems, Inc.

Coalain Cyclome, ii			SEC	TION							
DISTRIBUTOR OR MANUFACTURER:			SEC	TION I		EMERGENCY TE	LEPHONE NO.				
Polymer Adhesives Sealant Systems, Inc. ADDRESS (Number, Street, City, State and ZIP Code)							CHEMTREC (800) 424-9300				
501 Garr	ett Morris Parkway Mine	eral Wells	s, TX 76	067 PRODUCT NAM	IE AND SYNON	YMS					
	ated fiberglass tape with	and with	out adhe		Poly Sc	rim Tape	with and	l without	adhesiv	e backing	
PRODUCT USE Duct Sea	ealant Tape Proprietary SECTION II - HAZARDOUS INGREDIENTS										
	SECT	ON II -	HAZAF	RDOUS	INGRE	DIENT	<u> </u>			<u> </u>	
HAZARDOUS INGREDIENTS	CAS NUMBER	%	TWA	PEL (ppm) STEL	CEILING	SKIN DESIGNATION				LD50 OF INGREDIENT (SPECIFY SPECIES)	
Fibrous glass	65997-17-13	negilgible	15 mg/cu	10 mg/cu	N/E	N/E	N/E		N/E		
		CECTIO	A r	NACIO	AL DA						
PHYSICAL STATE	ODOR AND APPEARANCE	SECTIO	N III - F	HYSIC	AL DA	VOC (grams/liter)	Less Water & E	xempt Solvents	ODOR THRESH	IOLD (ppm)	
Duct tapeSolid				an fiberglass tape			None present			N/A FREEZING POINT	
vapor pressure Not established	APOR DENSITY N/A	EVAPORATION RATE N/A			BOILING POIN	Not established			N/A		
^{рн} s 1.2-1.3.	PECIFIC GRAVITY N/A	COEFF. WATER	R/OIL DIST. Ot availal		SOLUBILITY IN	I WATER	VOLATILES BY WT. (%)			wt. (%) one present	
1.2 1.0.		•			PLOSI	ON DAT			1.4	one present	
FLAMMABILITY	IF YES UNDER WHICH CONDI										
FLASHPOINT (°C) AND METHOD	NO X WHICH CONDI			LOWER FLAMM	IABLE LIMIT (%	BY VOLUME)		UPPER FLAMM	ABLE LIMIT (%B	Y VOLUME)	
>300dg F HAZARDOUS COMBUSTION PRODUCTS	Not est	ablished			Not applicable Not ap			plicable			
	de and carbon dioxide										
EXPLOSION DATA SENSITIVITY TO N/A	Not sensitive to imp	act		SENSITIVITY TO	O STATIC DISC	Not sensitive to static discharge					
NFPA CODE (REPRESENTATIVE OF THE MOST	DE (REPRESENTATIVE OF THE MOST VOLATILE COMPONENTS IN THESYSTEM)										
Health - () Flammability -1 Reactiv	vity - 0 Pr	otection	-1							
EXTINGUISHING MEDIA	or foom corbon dioxido	or dry ob	omical								
USE WATE	er, foam, carbon dioxide,	or dry cri	iemicai								
None, ho	wever firefighters should on monoxide may be inv		use self	contained	d breath	ing appar	atus as ı	nitrogen	oxides		
UNUSUAL FIRE AND EXPLOSION HAZARDS											
None											
ji											

Poly Scrim Tape with and without adhesive backing

SECTION V - REACTIVITY DATA										
CHEMICAL	UNSTABLE		HAZARDOUS	MAY	OCCUR		CONDITIONS TO AVOID			
STABILITY NCOMPATIBILITY (Materials to	STABLE avoid)	Х	POLYMERIZATION	WILL NO	T OCCUR	Х				
None	,						N/A			
AZARDOUS DECOMPOSITION PRODUCTS Carbon monoxide and carbon dioxide										
SECTION VI - TOXICOLOGICAL PROPERTIES										
ROUTE OF ENTRY: SKIN CONTACT [] SKIN ABSORPTION [] EYE CONTACT [] INHALATION [] INGESTION []										
FFECTS OF ACUTE EXPOSURE TO PRODUCT										
Mana										
None										
FFECTS OF CHRONIC EXPO	SURE TO PRODUCT									
None										
EXPOSURE LIMITS		IRRITANCY OF	PRODUCT		SENSITIZATION	TO PRODUCT		CARCINOGENICIT	ΓY	
No	one		None			None	known		No evidence	
ERATOGENICITY		REPRODUCTIV	E TOXICITY		MUTAGENICITY			SYNERGISTIC PR	ODUCTS	
No ev	idence		No evidence			No evi			None known	
			SECTION VII -	PREV	ENTATI	VE ME	ASURES			
PERSONAL PROTECT GLOVES (SPECIFY)	IVE EQUIPMENT		RESPIRATOR (SPECIFY)				1	EYE (SPECIFY)		
								good industrial practices		
indus	strial practice.		CLOTHING (SPECIFY)		be worn			by we	earing safety glasses.	
, ,	Follow good industrial practices. Follow good industrial practices. GINEERING CONTROLS (SPECIFY, E.G, VENTILATION, ENCLOSED PROCESS) FOLLOW good industrial practices.							N/A		
		NCLOSED PROC	ESS)			•				
Not applicable										
EAK OR SPILL PROCEDURE										
Not applicable										
VASTE DISPOSAL										
In accordance	with Federal, St	ate, and	local regulations.							
HANDLING PROCEDURES AN		ter before	e eating or drinking	ng. laund	ler clothin	α.				
Store in cool,	•			<u> </u>		<u> </u>				
Not DOT regu	TION									
	ST AID MEAS						\			
SPECIFIC MEASURES	OT AID INLAC	<u>'</u>					•			
Eye C	ontact: Mechnic	cal irritation	on. Flush with la	rge amo	unts of wa	ater. Us	e safety goggles			
Skin C	ontact: Machair	aal irritati	on. Wash with so	on and	water II	so alovo				
1.1		Jai IIIIlalii	Jii. Wasii wilii si	ap anu	water. U	se giove	5			
Inhalation: Mechnical irritation. Use resporator if dust is present										
Ingestion: Mechnical irritation Do not induce vomitng										
							R NOTIFICATI			
CAS NUMBER		MICAL ME	L PERCENT BY WEIGHT			CAS CHEM NUMBER NAI			PERCENT BY WEIGHT	
65997-17-13			negi	negilgible						
SECTION X - PREPARATION INFORMATION										
PREPARED BY (GROUP, DEP)	ARTMENT, ETC.)	PHONE NUMBE		DATE	· A I ION		CHANGE NO.	s	SUPERSEDES ALL	
Research and	Development	(0/	0) 328-9500		2/2/2008		6		REVIOUS PUBLICATIONS	