# R & R DISTRIBUTORS MATERIAL SAFETY DATA SHEET

## **100% SILICONE ADHESIVE SEALANT**

MANUFACTURER'S NAME:  R & R Distributions SECO Production Avenue SECO A 50721 PREPARED BY. J. E. THOMPSON DATE: 737.89 PROCPER SHIPPING NAME (ACCER 172.101): NONE DO.T. I. PALVARD NAME (ACCER 172.101): NONE DO.T. I. PALVARD CLASS (ACCER 172.101): NONE DO.T. I. PALVARD CLASS (ACCER 172.101): NONE REPA PRODUCT ALSS (ACCER 172.101): NONE PAP RORITY POLILITANTS: (ACCER 172.501): NONE PAP RORITY POLILITANTS: (ACCER 172.501): NONE PAPA RORITY POLILITANTS: (ACCER 172.501): NONE PAPA INTO MAJERIE PROTECTION ASSOCIATION - 704. HEALTH (NIPPA): 1 FLAMMABILITY (NIPPA): 1 REACTIMITY (NIPPA): 0 SECTION II - HAZARDOUS INGREDIENTS AS DEFINED IN 29 CFR 1910.1200  SECTION II - HAZARDOUS INGREDIENTS AS DEFINED IN 29 CFR 1910.1200  CAS NO. SECTION II - HAZARDOUS INGREDIENTS AS DEFINED IN 29 CFR 1910.1200  CAS NO. SECTION II - HAZARDOUS INGREDIENTS AS DEFINED IN 29 CFR 1910.1200  CAS NO. SECTION II - HAZARDOUS INGREDIENTS AS DEFINED IN 29 CFR 1910.1200  CAS NO. SECTION II - HAZARDOUS INGREDIENTS AS DEFINED IN 29 CFR 1910.1200  CAS NO. SECTION II - HAZARDOUS INGREDIENTS AS DEFINED IN 29 CFR 1910.1200  CAS NO. SECTION II - HAZARDOUS INGREDIENTS AS DEFINED IN 29 CFR 1910.1200  CAS NO. SECTION II - HAZARDOUS INGREDIENTS AS DEFINED IN 29 CFR 1910.1200  CAS NO. SECTION II - HAZARDOUS INGREDIENTS AS DEFINED IN 29 CFR 1910.1200  CAS NO. SECTION II - EFFECTS OF OVEREXPOSURE TO WATER OF MAJER AND ASSOCIATION IN 29 CFR 1910.1200  COMMENTS: OBSERVE LIMITS FOR ACETIC ACID, FORMED DURING CURING ON EXPOSURE TO WATER OR HUMID AIR. CSHA PI ACGIH TLV. TWA 10 PPM, STEL 15 PPM.  SECTION II - EFFECTS OF OVEREXPOSURE TO WATER OR ACCIPATED.  MAY CAUSE SHORT EXPOSURE (LESS THAN 24 HOURS) MAY IRRITATE. REFEATED PROLONGED CONTACT (24 TO 48 HOURS  SECTION II - SPECAL STEP OR SECRET S		FORMATION	CTION I - GENERAL I	S	
ADDRESS: 850 Production Avenue San Diego CA. 80121 PHONE: 619-621-9021 PHONE: 619-621-9021 PHONE: 619-621-9021 PHONE: 619-621-9021 PROPER SHIPPING NAME (49CRF 172.101): NOME D.O.T. HAZARD NAME (49CRF 172.101): NOME D.O.T. HAZARD NAME (49CRF 172.101): NOME D.O.T. HAZARD CLASS (40CRF 261) (IF DISCARDED): NOME RORA HAZARD CLASS (40CRF 261) (IF DISCARDED): NOME PEA PRIORITY POLILITARIS; (40CRF 182.55): NOME NEPA = NATIONAL, FIRE PROTECTION ASSOCIATION - 704 HEALTH (NEPA): 1 FLAMMABILITY (NEPA): 1 REACTIVITY (NEPA): 0 CAS NO. MIXTURE GENERIC DESCRIPTION SILICONE  SECTION III - HAZARDOUS INGREDIENTS AS DEFINED IN 29 CFR 1910.1200  CAS NO. INGREDIENT WT % SEE COMMENT BELOW 7831-89-9 SILICA AMORPHOUS 10 SECTION III - BELOW 7831-89-9 SILICA AMORPHOUS 10 SECTION III - EFFECTS OF OVEREXPOSURE DIRECT CONTACT IRRITATES SUGHTLY TO MODERATELY WITH REDNESS AND SWELLING.  SECTION III - EFFECTS OF OVEREXPOSURE  DIRECT CONTACT IRRITATES SUGHTLY TO MODERATELY WITH REDNESS AND SWELLING. SON: A SINCLE SHORT EXPOSURE LESS THAN 24 HOURS) MAY IRRITATE. REPEATED PROLONGED CONTACT (24 TO 48 HOUR NAME AND AND STEAL SHORT DEPOSURE LESS THAN 24 HOURS) MAY IRRITATE. REPEATED PROLONGED CONTACT (24 TO 48 HOUR NAME AND AND STEAL SHORT DEPOSURE LESS THAN 24 HOURS) MAY IRRITATE. REPEATED PROLONGED CONTACT (24 TO 48 HOUR NAME AND AND STEAL SHORT DEPOSURE LESS THAN 24 HOURS) MAY IRRITATE. REPEATED PROLONGED CONTACT (24 TO 48 HOUR NAME AND AND STEAL SHORT DEPOSURE LESS THAN 24 HOURS) MAY IRRITATE. REPEATED PROLONGED CONTACT (24 TO 48 HOUR NAME AND AND STEAL SHORT DEPOSURE LESS THAN 24 HOURS) MAY IRRITATE. REPEATED PROLONGED CONTACT (24 TO 48 HOUR NAME AND AND STEAL SHORT DEPOSURE LESS THAN 24 HOURS) MAY IRRITATE. REPEATED PROLONGED CONTACT (24 TO 48 HOUR NAME AND AND STEAL SHORT DEPOSURE LESS THAN 24 HOURS) MAY IRRITATE. REPEATED PROLONGED CONTACT (24 TO 48 HOUR SECTION II - EFFECTS OF OVEREXPOSURE TO ANY CHEMICAL MAY RE EXPERIATORY SYSTEM BULL DEFECTS OF OVEREXPOSURE ARE BASED ON ACTUAL DATA, RESULTS OF STUDIES PERFORM COMMENTS AND AUBTRITATE DEPOS			ributors	R&RD	ANUFACTURER'S NAME:
Sea Diego, CA 92/21 619-92/1902 PREPARED BY: J. E. THOMPSON DATE: 7/31/88 PROPER SHIPPING NAME (90CPR 172.101): NONE D.O.T. ID NUMBER (					
PHONE: 619821-9021 PREPARED BY: J. E. THOMPSON DATE: 75198 PROPER SHIPPING NAME (49CPR 172-101): NONE D.O.T. HAZARD NAME (49CPR 172-101): NONE D.O.T. HAZARD NAME (49CPR 172-101): NONE D.O.T. HAZARD CLASS (49CR 261) (IF DISCARDED): NONE D.O.T. HAZARD CLASS (49CR 261) (IF DISCARD CLASS	•				
PREPARED BY: J. E. THOMPSON DATE: 7/31/98 PROPER SHIPPING NAME (90CPR 172:101): NONE DOT. I HAZARD NAME (90CPR 172:101): NONE DOT. I HAZARD CLASS (90CPR 172:101): NONE DOT. I HAZARD CLASS (90CPR 172:101): NONE DOT. I HAZARD CLASS (90CPR 172:101): NONE EP A. PRIORITY POLILITAITS (90CPR 172:253): NONE EP A. PRIORITY POLILITAITS (90CPR 172:253): NONE EP A. PRIORITY POLILITAITS (90CPR 172:101): NONE DEP A. PRIORITY POLILITAITS (90CPR 172:101): NONE EP A. PRIORITY POLILITAITS (90CPR 172:101): NONE DEP A. PRIORITY POLILITAITS (90CPR 172:101): NONE EP A. PRIORITY POLILITAITS (90CPR 172:101): NONE DEP A. PRIORITY POLILITAITS (90CPR 172:101): NONE EP A. PRIORITY POLILITAITS (90CPR 172:101): NONE DEP A. PRIORITY POLITITION SUBJECT (90CPR 172:101): NONE DEP A. PRIORITY POLITITION SUBJECT (90CPR 172:101): NONE DEP A. PRIORITY POLITITION PO					-ONE-
PROPER SHIPPING NAME (49CFR 172-101): NONE D.O.T. HAZARD NAME (49CFR 172-101): NONE D.O.T. HAZARD NAME (49CFR 172-101): NONE D.O.T. HAZARD CLASS (49CFR 281) (F DISCARDED): NONE EPA PRIORITY POLILITARIS (40CFR 122-53): NONE EPA PRIORITY POLILITARIS (40CFR 122-53): NONE NEPA = NATIONAL FIRE PROTECTION ASSOCIATION - 704 HEALTH (NEPA): 1 FLAMMABILITY (NEPA): 1 REACTIVITY (NEPA): 0 CAS NO. MIXTURE GENERIC DESCRIPTION: SILICONE  SECTION II - HAZARDOUS INGREDIENTS AS DEFINED IN 29 CFR 1910.1200  CAS NO. MIXTURE GENERIC DESCRIPTION: SILICONE  SECTION III - HAZARDOUS INGREDIENTS AS DEFINED IN 29 CFR 1910.1200  CAS NO. MIXTURE GENERIC DESCRIPTION: SILICONE  SECTION III - HAZARDOUS INGREDIENTS AS DEFINED IN 29 CFR 1910.1200  CAS NO. MIXTURE  CAS NO. MIXTURE SECTION III - HAZARDOUS INGREDIENTS AS DEFINED IN 29 CFR 1910.1200  CAS NO. MIXTURE SECTION III - HAZARDOUS INGREDIENTS AS DEFINED IN 29 CFR 1910.1200  CAS NO. MIXTURE SECTION III - HAZARDOUS INGREDIENTS AS DEFINED IN 29 CFR 1910.1200  CAS NO. MIXTURE SECTION III - EFFECTS OF OVEREXPOSURE LIMITS  SECTION III - EFFECTS OF OVEREXPOSURE  DIRECT CONTACT IRRITATES SUGHTLY TO MODERATELY WITH REDNESS AND SWELLING.  SKIN. A SINGLE SHORT EXPOSURE (LESS THAN 24 HOURS) MAY IRRITATE. REPEATED PROLONGED CONTACT (24 TO 48 HOUR MIXTURE)  MIXTURE SHALL AMOUNTS TRANSFERRED TO 1 THE MOUTH BY FINGERS DURING USE, ETC., SHOULD NOT INJURE. SWALLOWING MAY CAUSE DIGESTIVE DISCOMPORT.  CORPAGINAL AMOUNTS TRANSFERRED TO THE MOUTH BY FINGERS DURING USE, ETC., SHOULD NOT INJURE. SWALLOWING MAY CAUSE DIGESTIVE DISCOMPORT.  CORPAGINAL AND CONTACT REPEATS OF OVEREXPOSURE ARE BASED ON ACTUAL DATA RESULTS OF STUDIES PERFORM MAY CAUSE DIGESTIVE DISCOMPORT.  CORPAGINAL AND CONTACT REPEATS OF OVEREXPOSURE ARE BASED ON ACTUAL DATA RESULTS OF STUDIES PERFORM MIXTURE STREED PROTECTION AND CHEREVE WORTH FREFERS AND EXPRESIVE TO ANY CHEMICAL MAY REPRAINED PROTECTION TO THE PRODUCT. OVEREXPOSURE TO ANY CHEMICAL MAY REPRAINED PROTECTION TO THE PRODUCT. OVEREXPOSURE TO ANY CHEMICAL MAY REPRAINED SHOULD USED; NOT			JZ į		
D.O.T. I. PALAZARD NAME (49CFR 172.101): NONE D.O.T. I. PALAZARD CLASS (49CFR 172.101): NONE D.O.T. PALAZARD CLASS (49CFR 172.101): PALAZARD CLASS (49CFR 172.101			NONE	2 1011	POPER SHIPPING NAME //OCED 1
D.O.T. INJURBER (190CFR 172.101): NONE D.O.T. HAZARD CLASS (190CFR 281) (IF DISCARDED): NONE EPA PRIORITY POLILL'IANTS (400CFR 122.53): NONE EPA PRIORITY (NFPA): 1 FLAMMABILITY (NFPA): 1 FLAMMAB				2. 101). 4\-	OT HAZADO NAME (40000 470 4
DOT, HAZARD CLASS (49CFR 172:01): NONE RCRA HAZARD CLASS (49CFR 251) (F) DISCARDED): NONE RPA PRIORITY POLUTIANTS: (40CFR 122:53): NONE RPA PRIORITY POLUTIANTS: (40CFR 122:53): NONE RPA PRIORITY POLUTIANTS: (40CFR 122:53): NONE REALTH (NFPA): 1 REACTIVITY (NFPA): 1 REACTIVITY (NFPA): 0  SECTION II - HAZARDOUS INGREDIENTS AS DEFINED IN 29 CFR 1910.1200  SECTION II - HAZARDOUS INGREDIENTS AS DEFINED IN 29 CFR 1910.1200  SECTION II - HAZARDOUS INGREDIENTS AS DEFINED IN 29 CFR 1910.1200  CAS NO. INGREDIENT WT % EXPOSURE LIMITS  CAS NO. INGREDIENT ON SECTION OF SECTION OF SECTION OF SHAPEL SHOWN  REST COMMENT BELOW  REACTIVITY (NFPA): 0 COMMENT BELOW  REST COMMENT BELOW  REACTION IN TERES DEFINED IN TO A POLICY BELOW  REST COMMENT BELOW				1).	
RCRA HAZARD CLASS (40CFR 261) (IF DISCARDED): NONE EPA PRIORITY POLILUTANTS (40CFR 1253): NONE ERACTIVITY (NFPA): 1 FLAMMABILITY (NFPA): 1 FLAMMA				04)	O.T. 10 MOINDER (490FR 172.101).
EPA PRIORITY POLLUTANTS: (40CFR 122.53): NONE NPPA = NATIONAL FIRE PROTECTION ASSOCIATION - 704 HEALTH (NPPA): 1 REACTIVITY (NPPA): 0 CAS NO. MATURE GENERIC DESCRIPTION: SILICONE  SECTION II - HAZARDOUS INGREDIENTS AS DEFINED IN 29 CFR 1910.1200  CAS NO. INGREDIENT WT % SEE COMMENT BELOW CAS NO. INGREDIENT SEE COMMENT BELOW CAS NO. INGREDIENT SEE COMMENT BELOW CAS HOLD WAS NOT AN INGREDIENT SEE COMMENT BELOW CAS HOLD WAS NOT AN INGREDIENT SEE COMMENT BELOW CAS HOLD WAS NOT AN INGREDIENT SEE COMMENT BELOW CAS NOT SEEN SEED COMMENT SEE COMMENT BELOW CAS NO. INGREDIENT SEE COMMENT BELOW CAS NO. INGREDIENT SEE COMMENT BELOW CAS NO. INGREDIENT SEED COMMENT SEE COMMENT SEE COMMENT SEED CONTACT (24 TO 48 HOUR MAY CAUSE DICESTIVE DISCOMENT SEED CONTACT (24 TO 48 HOUR MAY CAUSE DICESTIVE DISCOMENTORY CAUSE DICESTIVE DISCOMENT SEED TO THE MOUTH BY FINGERS DURING USE, ETC., SHOULD NOT INJURE. SWALLOWING MAY CAUSE DICESTIVE DISCOMENTAL EFFECTS OF OVEREXPOSURE ARE BASED ON ACTUAL DATA, RESULTS OF STUDIES PERFORM COMMENTS. NO INJURY MAY OCCUR COMMENTS. SEE COMMENT SEED POTENTIAL EFFECTS OF OVEREXPOSURE ARE BASED ON ACTUAL DATA, RESULTS OF STUDIES PERFORM COMMENTS. SEED POTENTIAL EFFECTS OF OVEREXPOSURE ARE BASED ON ACTUAL DATA, RESULTS OF STUDIES PERFORM COMMENTS. SEED POTENTIAL EFFECTS OF OVEREXPOSURE ARE BASED ON ACTUAL DATA, RESULTS OF STUDIES PERFORM COMMENT SEED POTENTIAL EFFECTS OF OVEREXPOSURE				un):	O. I. FENZARD OLASS (490FR 172.)
NEPA = NATIONAL FIRE PROTECTION ASSOCIATION - 704 HEALTH (NPPA): 1 FLAMMABILITY (NPPA): 1 F				F DISCARDED):	
HEALTH (NFPA): 1  FLAMMABILITY (NFPA): 1  REACTIVITY (NFPA): 0  CAS NO. MIXTURE GENERIC DESCRIPTION: SILICONE  SECTION II - HAZARDOUS INGREDIENTS AS DEFINED IN 29 CFR 1910.1200  CAS NO. INGREDIENT WT % EXPOSURE LIMITS 425334-3  METHYLTRIACETOXYSILANE 2 SEE COMMENT BELOW 7681-86-9  SILICA, AMORPHOUS 10 OSHA PEL 6 MGM*  ACGIN TILV: TWA 10 MGM* TOTAL DUST 10 OSHA PEL 6 MGM*  COMMENTS: OBSERVE LIMITS FOR ACETIC ACID, FORMED DURING CURING ON EXPOSURE TO WATER OR HUMID AIR. OSHA PEL 6 MGM*  ACGIN TILV: TWA 10 PPM, STEL 15 PPM.  SECTION III - EFFECTS OF OVEREXPOSURE  DIRECT CONTACT IRRITATES SLICHTLY TO MODERATELY WITH REDNESS AND SWELLING.  SKIN: A SINGLE SHORT EXPOSURE (LESS THAN 24 HOURS) MAY IRRITATE. REPEATED PROLONGED CONTACT (24 TO 48 HOUR MODERATELY). AND ALL THOMAT.  DRAL: GMALL AMOUNTS TRANSFERRED TO THE MOUTH BY FINGERS DURING USE, ETC., SHOULD NOT INJURE. SWALLOWING MAY CAUSE DIGESTIVE DISCOMPORT.  COMMENTS: NO INJURY FROM SILICA DUST SHOULD OCCUR DURING REASONABLE USE. IF USE CREATES RESPIRABLE PARTITIONS, COMPONENT DATA AND/OR EXPERT REVIEW OF THE PRODUCT. OVEREXPOSURE TO ANY CHEMICAL MAY RESPIRATORY SYSTEM INJURY MAY OCCUR.  CURIED SEALANT IS NONTHAZARDOUS.  THE ABOVE LISTED POTENTIAL EFFECTS OF OVEREXPOSURE ARE BASED ON ACTUAL DATA, RESULTS OF STUDIES PERFORM.  SECTION IV - FIRE PRODUCT. OVEREXPOSURE TO ANY CHEMICAL MAY RESPIRATORY SYSTEM INJURY MAY OCCUR.  SECTION IV - FIRE PRODUCT. OVEREXPOSURE TO ANY CHEMICAL MAY RESPIRATION. SOME ONE ONE TO THE PRODUCT. OVEREXPOSURE TO ANY CHEMICAL MAY RESPIRATION. FIRE PRODUCT. OVEREXPOSURE TO ANY CHEMICAL MAY RESPIRATION. FIRE AND EXPLOSION DATA  PLASH POINT (METHOD USED): NOT APPLICABLE  LOWER: NOT DETERMINED  SECTION IV - FIRE AND EXPLOSION DATA  PLASH POINT (METHOD USED): NOT APPLICABLE  LOWER: NOT DETERMINED  LOWER: NOT DETERMINED  EXTRIGUISHING MEDIA:  WATER   WATER FOG X CO. X DEVCHEMICAL IX ESDAM Y COURT.			NONE	FR 122.53):	TA - NATIONAL FIRE PROTECTION
CAS NO. MIXTURE  SECTION II - HAZARDOUS INGREDIENTS AS DEFINED IN 29 CFR 1910.1200  SECTION II - HAZARDOUS INGREDIENTS AS DEFINED IN 29 CFR 1910.1200  CAS NO. INGREDIENT WT % EXPOSURE LIMITS 425-34-3 METHYLTRIACETOXYSILANE 2 SEE COMMENT BELOW 17689-77-9 ETHYLTRIACETOXYSILANE 2 SEE COMMENT BELOW 17689-77-9 SILICA, AMORPHOUS 10 OSHA PEL: 6 Mg/m² ACGIH TLV: TWA 10 Mg/m² TOTAL DUST SECTION III - EFFECTS OF OVEREXPOSURE  DIRECT CONTACT IRRITATES SLIGHTLY TO MODERATELY WITH REDNESS AND SWELLING, SKIN: A SINGLE SHORT EXPOSURE (LESS THAN 24 HOURS) MAY IRRITATE. REPEATED PROLONGED CONTACT (24 TO 48 HOUR MODERATELY.)  NI-ALATION: VAPOR OVEREXPOSURE MMY IRRITATE EYES, NOSE AND THROAT.  COMMENTS: NO INJURY PROM SILICA DUST SHOULD OCCUR DURING REASONABLE USE. IF USE CREATES RESPIRABLE PARTICLES PRATORY SYSTEM INJURY MAY OCCUR.  COMMENTS: NO INJURY PROM SILICA DUST SHOULD OCCUR DURING REASONABLE USE. IF USE CREATES RESPIRABLE PARTICLES SEALANT IS NONHAZARDOUS.  THE ABOVE LISTED POTENTIAL EFFECTS OF OVEREXPOSURE ARE BASED ON ACTUAL DATA RESULTS OF STUDIES PERFORM COMPONENT DATA ANDION EXPERT REVIEW OF THE PRODUCT. OVEREXPOSURE TO ANY CHEMICAL MAY RESPIRATIONS, COMPONENT DATA ANDION EXPERT REVIEW OF THE PRODUCT. OVEREXPOSURE TO ANY CHEMICAL MAY RESPIRATION FIRST AID PROCEDURES  EYES: FLUSH WITH WATER FOR 15 MINUTES. GET MEDICAL ATTENTION IF IRRITATION DEVELOPS.  NEALATION: REMOVE TO FRESH AIR. GET MEDICAL ATTENTION IF IRRITATION DEVELOPS.  NEALATION: REMOVE TO FRESH AIR. GET MEDICAL ATTENTION IF IRRITATION DEVELOPS.  NEALATION: REMOVE TO FRESH AIR. GET MEDICAL ATTENTION IF IRRITATION DEVELOPS.  NEALATION: REMOVE TO FRESH AIR. GET MEDICAL ATTENTION IF IRRITATION DEVELOPS.  NEALATION: REMOVE TO FRESH AIR. GET MEDICAL ATTENTION IF IRRITATION DEVELOPS.  NEALATION: REMOVE TO FRESH AIR. GET MEDICAL ATTENTION IF IRRITATION DEVELOPS.  NEALATION: REMOVE TO FRESH AIR. GET MEDICAL ATTENTION IF IRRITATION DEVELOPS.  NEALATION: NOT DETE					"ALTILIANTONAL FIRE PROJECTI
SECTION II - HAZARDOUS INGREDIENTS AS DEFINED IN 29 CFR 1910.1200  CAS NO. INGREDIENT WT % EXPOSURE LIMITS 1258-34-3 METHYLTRIACETOXYSILANE 2 SEE COMMENT BELOW 17689-77-9 ETHYLTRIACETOXYSILANE 2 SEE COMMENT BELOW 17681-86-9 SILICA, AMORPHOUS 10 OSHA PEL 6 MOMP 17681-86-9 SILICA, AMORPHOUS 10 OSHA PEL 6 MOMP 1704 DUST ACGIH TI.V: TWA 10 MOMP 1707-1AL DUST ACGIH TI.V: TWA 10 MOMP 1707-1AL DUST ACGIH TI.V: TWA 10 MOMP 1707-1AL DUST ACGIH TI.V: TWA 10 PPM, STEL 15 PPM.  SECTION III - EFFECTS OF OVEREXPOSURE TO WATER OR HUMID AIR. OSHA PI ACGIH TI.V: TWA 10 PPM, STEL 15 PPM.  SECTION III - EFFECTS OF OVEREXPOSURE  DIRECT CONTACT IRRITATES SUIGHTLY TO MODERATELY WITH REDNESS AND SWELLING. SKIN: A SINGLE SHORT EXPOSURE (LESS THAN 24 HOURS) MAY IRRITATE. REPEATED PROLONGED CONTACT (24 TO 48 HOUR MODERATELY).  PRAL SMALL AMOUNTS TRANSFERRED TO THE MOUTH BY FINGERS DURING USE, ETC., SHOULD NOT INJURE. SWALLOWING MAY CAUSE DIGESTIVE DISCOMPORT.  COMMENTS: NO INJURY FROM SILICA DUST SHOULD OCCUR DURING REASONABLE USE. IF USE CREATES RESPIRABLE PARTI RESPIRATORY SYSTEM INJURY MAY OCCUR.  COMPOSITIONS, COMPONENT DATA ANDOR EXPERT REVIEW OF THE PRODUCT. OVEREXPOSURE TO ANY CHEMICAL MAY RESPIRATIONS, COMPONENT DATA ANDOR EXPERT REVIEW OF THE PRODUCT. OVEREXPOSURE TO ANY CHEMICAL MAY RESPIRATION. PRE-EXISTING ADVERSE MEDICAL CONDITIONS AND FIRST AID PROCEDURES  SECTION IV - EMERGENCY AND FIRST AID SHOULD BE NEEDED.  SECTION IV - FIRE AND EXPLOSION DATA  LOWER: NOT DETERMINED  LOWER: NOT DETERMINED  SECTION IV - FIRE AND EXPLOSION DATA  LOWER: NOT DETERMINED  LOWER: NOT DETERMINED  SECTION IV - E		REACTIVITY (NFPA): 0	PA): 1	FLAMMABILITY (NI	
SECTION II - HAZARDOUS INGREDIENTS AS DEFINED IN 29 CFR 1910, 1200  CAS NO. INGREDIENT WT % 4253-34-3 METHYLTRIACETOXYSILANE 2 SEE COMMENT BELOW 17689-77-9 ETHYLTRIACETOXYSILANE 2 SEE COMMENT BELOW 17689-77-9 SILICA, AMORPHOUS 10 OSHA PEL-6 MGMY 110 OSHA PEL-6 MGMY		•			
CAS NO. INGREDIENT WT % EXPOSURE LIMITS  4253-34-3 METHYLTRIACETOXYSILANE 2 SEE COMMENT BELOW  7631-86-9 SILICA, ANORPHOUS 10 OSHA PEL 6 MGM*  ACCIH TLV: TWA 10 MGM* TOTAL DUST  ACCIH TLV: TWA 10 PPM, STEL 15 PPM.  SECTION III - EFFECTS OF OVEREXPOSURE TO WATER OR HUMID AIR. OSHA PI  ACGIH TLV: TWA 10 PPM, STEL 15 PPM.  SECTION III - EFFECTS OF OVEREXPOSURE  DIRECT CONTACT IRRITATES SLIGHTLY TO MODERATELY WITH REDNESS AND SWELLING,  SKINI: A SINGLE SHORT EXPOSURE (LESS THAN 24 HOURS) MAY IRRITATE. REPEATED PROLONGED CONTACT (24 TO 48 HOUR  MODERATELY.  NHALATION: VAPOR OVEREXPOSURE MAY IRRITATE EYES, NOSE AND THROAT.  OPAL: SMALL AMOUNTS TRANSFERRED TO THE MOUTH BY FINGERS DURING USE, ETC., SHOULD NOT INJURE. SWALLOWING  MAY CAUSE DIGESTIVE DISCOMPORT.  COMMENTS: NO INJURY PROM SILICA DUST SHOULD OCCUR DURING REASONABLE USE. IF USE CREATES RESPIRABLE PARTI  RESPIRATORY SYSTEM INJURY MAY OCCUR.  CURRED SEALANT IS NONHAZARDOUS.  THE ABOVE LISTED POTENTIAL EFFECTS OF OVEREXPOSURE ARE BASED ON ACTUAL DATA, RESULTS OF STUDIES PERFORM  COMPOSITIONS, COMPONENT DATA ANDIOR EXPERT REVIEW OF THE PRODUCT. OVEREXPOSURE TO ANY CHEMICAL MAY RE  ENHANCEMENT OF PRE-EXISTING ADVERSE MEDICAL CONDITIONS AND ALLERGIC REACTIONS.  SECTION IV - EMERGENCY AND FIRST AID PROCEDURES  EYES: FLUSH WITH WATER FOR 15 MINUTES. GET MEDICAL ATTENTION IF IRRITATION DEVELOPS.  NHALATION: REMOVE TO FRESH AIR, GET MEDICAL ATTENTION IF IRRITATION DEVELOPS.  NHALATION: PREMOVE TO FRESH AIR, GET MEDICAL ATTENTION IF IRRITATION DEVELOPS.  NHALATION: PREMOVE TO FRESH AIR, GET MEDICAL ATTENTION IF IRRITATION DEVELOPS.  NHALATION: PREMOVE TO THE MINUTES. GET MEDICAL ATTENTION IF IRRITATION DEVELOPS.  NHALATION: PREMOVE TO THE MINUTES. OF THE DICAL ATTENTION IF IRRITATION DEVELOPS.  NOT DETERMINED  LAMMABILITY LIMITS IN AIR (%):  LOWER: NOT DETERMINED  EXTINGUISHING MEDIA: WATER FOG IX DEVELOPS.  NOT DETERMINED  LOWER: NOT DETERMINED  EXTINGUISHING MEDI					ENERIC DESCRIPTION: SILICONE
ACS3-34-3  METHYLTRIACETOXYSILANE 2 SEE COMMENT BELOW 17689-77-9  ETHYLTRIACETOXYSILANE 2 SEE COMMENT BELOW 17689-77-9  ETHYLTRIACETOXYSILANE 2 SEE COMMENT BELOW 17689-79-9  SILICA, AMORPHOUS 10 OSH A PEL-6 MCGMP ACGIH TLV: TWA 10 MG/M² TOTAL DUST ACGIH TLV: TWA 10 MG/M² TOTAL DUST ACGIH TLV: TWA 10 MG/M² TOTAL DUST ACGIH TLV: TWA 10 PPM, STEL 15 PPM.  SECTION III - EFFECTS OF OVEREXPOSURE  DIRECT CONTACT IRRITATES SUGHTLY TO MODERATELY WITH REDNESS AND SWELLING. SKIN: A SINGLE SHORT EXPOSURE (LESS THAN 24 HOURS) MAY IRRITATE. REPEATED PROLONGED CONTACT (24 TO 48 HOUR MODERATELY.  NHALATION: VAPOR OVEREXPOSURE MAY IRRITATE EYES, NOSE AND THROAT.  DRAL: SMALL AMOUNTS TRANSFERRED TO THE MOUTH BY FINGERS DURING USE, ETC., SHOULD NOT INJURE. SWALLOWING MAY CAUSE DIGESTIVE DISCOMFORT.  COMMENTS: NO INJURY FROM SILICA DUST SHOULD OCCUR DURING REASONABLE USE. IF USE CREATES RESPIRABLE PARTI COMMENTS: NO INJURY FROM SILICA DUST SHOULD OCCUR DURING REASONABLE USE. IF USE CREATES RESPIRABLE PARTI COMPOSITIONS, COMPONENT DATA AND/OR EXPERT REVIEW OF THE PRODUCT. OVEREXPOSURE TO ANY CHEMICAL MAY RE ENHANCEMENT OF PRE-EXISTING ADVERSE MEDICAL CONDITIONS AND ALLERGIC REACTIONS.  SECTION IV - EMERGENCY AND FIRST AID PROCEDURES  EYES: FLUSH WITH WATER, FOR 15 MINUTER. GET MEDICAL ATTENTION.  SKIN: WIPE OFF AND FLUSH WITH WATER. GET MEDICAL ATTENTION.  SCITION V - FIRE AND EXPLOSION DATA  FLASH POINT (METHOD USED): NOT APPLICABLE AUTOIGNITION TEMP: NOT DETERMINED  LOWER: NOT DETERMINED  EXTINGUISHING MEDIA:  WATER   WATER FOR X CO. X DRYCHEMICAL X GOAM Y OTHER CONTON WATER    WATER   WATER FOR X CO. X DRYCHEMICAL X GOAM Y OTHER CONTON WATER    WATER ON THE PROCEDURE OF THE PROC	- Tomas - Toma	S DEFINED IN 29 CFR 1910.1200	OUS INGREDIENTS A	SECTION II - HAZARI	
METHYLTRIACETOXYSILANE 2 SEE COMMENT BELOW 7631-86-9 SILICA, AMORPHOUS 10 OSHA PEL 6 MG/M² ACGIH TI.V: TWA 10 MG/M² TOTAL DUST ACGIH TI.V:	YSURE LIMITS	FXPO	WT%	INGREDIENT	
17689-7-9 ETHYLTRACETOXYSILANE 2 SEC COMMENT BELOW 7831-86-9 SILICA, AMORPHOUS 10 OSHA PEL 6 MGM <sup>2</sup> ACGIH TI.V: TWA 10 MGM <sup>2</sup> TOTAL DUST COMMENTS: OBSERVE LIMITS FOR ACETIC ACID, FORMED DURING CURING ON EXPOSURE TO WATER OR HUMID AIR. OSHA PI ACGIH TI.V: TWA 10 PPM, STEL 15 PPM.  SECTION III - EFFECTS OF OVEREXPOSURE  DIRECT CONTACT IRRITATES SUGHTLY TO MODERATELY WITH REDNESS AND SWELLING. SKIN: A SINGLE SHORT EXPOSURE (LESS THAN 24 HOURS) MAY IRRITATE. REPEATED PROLONGED CONTACT (24 TO 48 HOUR MODERATELY.  NIHALATION: VAPOR OVEREXPOSURE MAY IRRITATE EYES, NOSE AND THROAT. ORAL: SMALL AMOUNTS TRANSFERRED TO THE MOUTH BY FINGERS DURING USE, ETC., SHOULD NOT INJURE. SWALLOWING MAY CAUSE DIGESTIVE DISCOMFORT.  COMMENTS: NO INJURY FROM SILICA DUST SHOULD OCCUR DURING REASONABLE USE. IF USE CREATES RESPIRABLE PARTI RESPIRATORY SYSTEM INJURY MAY OCCUR. CURED SEALANT IS NONHAZARDOUS. THE ABOVE LISTED POTENTIAL EFFECTS OF OVEREXPOSURE ARE BASED ON ACTUAL DATA, RESULTS OF STUDIES PERFORM. COMPOSITIONS, COMPONENT DATA ANDIOR EXPERT REVIEW OF THE PRODUCT. OVEREXPOSURE TO ANY CHEMICAL MAY RE ENHANCEMENT OF PRE-EXISTING ADVERSE MEDICAL CONDITIONS AND ALLERGIC REACTIONS.  SECTION IV - EMERGENCY AND FIRST AID PROCEDURES  EYES: FLUSH WITH WATER FOR 15 MINUTES. GET MEDICAL ATTENTION. SKIN: WIPE OFF AND FLUSH WITH WATER. GET MEDICAL ATTENTION. SKIN: WIPE OFF AND FLUSH WITH WATER. GET MEDICAL ATTENTION IF IRRITATION DEVELOPS. NHALATION: REMOVE TO FRESH AIR. GET MEDICAL ATTENTION IF IRRITATION DEVELOPS. NHALATION REMOVE TO FRESH AIR. GET MEDICAL ATTENTION IF IRRITATION DEVELOPS. NHALATION TEMP: NOT DETERMINED  EXCENTION IT IMPERS OF NOT APPLICABLE AUTOIGNITION TEMP: NOT DETERMINED  LOWER: NOT DETERMINED  EXTINGUISHING MEDIA: WATER VATER OF NOT DETERMINED  LOWER: NOT DETERMINED		SEE COMMENT BELOW	2	CETOXYSILANE	
ACGIH TILV: TWA 10 MG/M² TOTAL DUST COMMENTS: OBSERVE LIMITS FOR ACETIC ACID, FORMED DURING CURING ON EXPOSURE TO WATER OR HUMID AIR. OSHA PI ACGIH TILV: TWA 10 PPM, STEL 15 PPM.  SECTION III - EFFECTS OF OVEREXPOSURE  DIRECT CONTACT IRRITATES SLIGHTLY TO MODERATELY WITH REDNESS AND SWELLING, SKIN: A SINGLE SHORT EXPOSURE (LESS THAN 24 HOURS) MAY IRRITATE. REPEATED PROLONGED CONTACT (24 TO 48 HOUR MODERATELY.  NHALATION: VAPOR OVEREXPOSURE MAY IRRITATE EYES, NOSE AND THROAT. ORAL: SMALL AMOUNTS TRANSFERRED TO THE MOUTH BY FINGERS DURING USE, ETC., SHOULD NOT INJURE. SWALLOWING MAY CAUSE DIGESTIVE DISCOMPORT. COMMENTS: NO INJURY FROM SILICA DUST SHOULD OCCUR DURING REASONABLE USE. IF USE CREATES RESPIRABLE PARTI CURRED SEALANT IS NONHAZARDOUS. THE ABOVE LISTED POTENTIAL EFFECTS OF OVEREXPOSURE ARE BASED ON ACTUAL DATA, RESULTS OF STUDIES PERFORM COMPOSITIONS, COMPONENT DATA AND/OR EXPERT REVIEW OF THE PRODUCT. OVEREXPOSURE TO ANY CHEMICAL MAY RE ENHANCEMENT OF PRE-EXISTING ADVERSE MEDICAL CONDITIONS AND ALLERGIC REACTIONS.  SECTION IV - EMERGENCY AND FIRST AID PROCEDURES  EYES: FLUSH WITH WATER FOR 15 MINUTES. GET MEDICAL ATTENTION IF IRRITATION DEVELOPS. NHALATION: REMOVE TO FRESH AIR. GET MEDICAL ATTENTION IF IRRITATION DEVELOPS. NHALATION: REMOVE TO FRESH AIR. GET MEDICAL ATTENTION IF IRRITATION DEVELOPS. NHALATION: REMOVE TO FRESH AIR. GET MEDICAL ATTENTION IF IRRITATION DEVELOPS. NHALATION: REMOVE TO FRESH AIR. GET MEDICAL ATTENTION IF IRRITATION DEVELOPS. NHALATION REMOVE TO FRESH AIR. GET MEDICAL ATTENTION IF IRRITATION DEVELOPS. NHALATION REMOVE TO FRESH AIR. GET MEDICAL ATTENTION IF IRRITATION DEVELOPS. NHALATION REMOVE TO FRESH AIR. GET MEDICAL ATTENTION IF IRRITATION DEVELOPS. NHALATION TEMP: NOT DETERMINED  LOWER: NOT DETERMINED  LOWER: NOT DETERMINED  LOWER: NOT DETERMINED  EXTINGUISHING MEDIA:  WATER   WATER FOR IX DEVICED IN THE PLOY OF THE PLO			2	ETOXYSILANE:	
ACGIH TLV: TWA 10 MGM <sup>2</sup> TOTAL DUST COMMENTS: OBSERVE LIMITS FOR ACETIC ACID, FORMED DURING CURING ON EXPOSURE TO WATER OR HUMID AIR. OSHA PI ACGIH TLV: TWA 10 PPM, STEL 15 PPM.  SECTION III - EFFECTS OF OVEREXPOSURE DIRECT CONTACT IRRITATES SLIGHTLY TO MODERATELY WITH REDNESS AND SWELLING. SKIN: A SINGLE SHORT EXPOSURE (LESS THAN 24 HOURS) MAY IRRITATE. REPEATED PROLONGED CONTACT (24 TO 48 HOUR MODERATELY.)  NHALATION: VAPOR OVEREXPOSURE MAY IRRITATE EYES, NOSE AND THROAT.  DRAL: SMALL AMOUNTS TRANSFERRED TO THE MOUTH BY FINGERS DURING USE, ETC., SHOULD NOT INJURE. SWALLOWING MAY CAUSE DIGESTIVE DISCOMFORT.  COMMENTS: NO INJURY FROM SILICA DUST SHOULD OCCUR DURING REASONABLE USE. IF USE CREATES RESPIRABLE PARTICLESPIRATORY SYSTEM INJURY MAY OCCUR.  CUMPOSITIONS, OSMPONENT DATA AND/OR EXPERT REVIEW OF THE PRODUCT. OVEREXPOSURE TO ANY CHEMICAL MAY REENHANCEMENT OF PRE-EXISTING ADVERSE MEDICAL CONDITIONS AND ALLERGIC REACTIONS.  SECTION IV - EMERGENCY AND FIRST AID PROCEDURES  EYES: FLUSH WITH WATER FOR 15 MINUTES. GET MEDICAL ATTENTION.  SKIN: WIPE OFF AND FLUSH WITH WATER. GET MEDICAL ATTENTION IF IRRITATION DEVELOPS.  NHALATION: REMOVE TO FRESH AIR. GET MEDICAL ATTENTION IF IRRITATION DEVELOPS.  NHALATION: REMOVE TO FRESH AIR. GET MEDICAL ATTENTION IF IRRITATION DEVELOPS.  SECTION V - FIRE AND EXPLOSION DATA  EASH POINT (METHOD USED): NOT APPLICABLE  MUTOIGNITION TEMP: NOT DETERMINED  LOWER: NOT DETERMINED  LOWER: NOT DETERMINED  LOWER: NOT DETERMINED  EXTINGUISHING MEDIA:  WATER   WATER FOR X CO. X DEPCHEMICAL X GOAN IX OTHER INCIDION.				PHOUS	31-86-9 SILICA, AMOI
COMMENTS: OBSERVE LIMITS FOR ACETIC ACID, FORMED DURING CURING ON EXPOSURE TO WATER OR HUMID AIR. OSHA PI ACGIH TLV: TWA 10 PPM, STEL 15 PPM.  SECTION III - EFFECTS OF OVEREXPOSURE  DIRECT CONTACT IRRITATES SUGHTLY TO MODERATELY WITH REDNESS AND SWELLING. SKIN: A SINGLE SHORT EXPOSURE (LESS THAN 24 HOURS) MAY IRRITATE. REPEATED PROLONGED CONTACT (24 TO 48 HOUR MODERATELY.  NHALATION: VAPOR OVEREXPOSURE MAY IRRITATE EYES, NOSE AND THROAT.  ORAL: SMALL AMOUNTS TRANSFERRED TO THE MOUTH BY FINGERS DURING USE, ETC., SHOULD NOT INJURE. SWALLOWING MAY CAUSE DIGESTIVE DISCOMPORT.  CURED SEALANT IS NONHAZARDOUS.  FRESPIRATORY SYSTEM INJURY MAY OCCUR.  CURED SEALANT IS NONHAZARDOUS.  FRESPIRATORY SYSTEM INJURY MAY OCCUR.  CURED SEALANT IS NONHAZARDOUS.  FRESPIRATORY SYSTEM INJURY MAY OCCUR.  COMPOSITIONS, COMPONENT DATA AND/OR EXPERT REVIEW OF THE PRODUCT. OVEREXPOSURE TO ANY CHEMICAL MAY RE ENHANCEMENT OF PRE-EXISTING ADVERSE MEDICAL CONDITIONS AND ALLERGIC REACTIONS.  SECTION IV - EMERGENCY AND FIRST AID PROCEDURES  EYES: FLUSH WITH WATER FOR 15 MINUTES. GET MEDICAL ATTENTION.  SKIN: WIPE OFF AND FLUSH WITH WATER. GET MEDICAL ATTENTION IF IRRITATION DEVELOPS.  NHALATION: REMOVE TO FRESHAIR. GET MEDICAL ATTENTION IF IRRITATION DEVELOPS.  NHALATION: REMOVE TO FRESHAIR. GET MEDICAL ATTENTION IF IRRITATION DEVELOPS.  NHALATION: REMOVE TO FRESHAIR. GET MEDICAL ATTENTION IF IRRITATION DEVELOPS.  NHALATION: REMOVE TO FRESHAIR. GET MEDICAL ATTENTION IF IRRITATION DEVELOPS.  SECTION V - FIRE AND EXPLOSION DATA  FLASH POINT (METHOD USED): NOT APPLICABLE  UITOIGNITION TEMP: NOT DETERMINED  LOWER: NOT DETERMINED  EXTINGUISHING MEDIA:  WATER   WATER FOR X   CO. X   DRYCHEMICAL X   CO. M. CRUICE  WATER   WATER FOR X   CO. X   DRYCHEMICAL X   CO. M. CRUICE  WATER   WATER FOR X   CO. X   DRYCHEMICAL X   CO. M. CRUICE	'OTAL DURT	ACGIH TI V: TW/A 10 MC/M³ 1			
SECTION III - EFFECTS OF OVEREXPOSURE  DIRECT CONTACT IRRITATES SUGHTLY TO MODERATELY WITH REDNESS AND SWELLING. SKIN: A SINGLE SHORT EXPOSURE (LESS THAN 24 HOURS) MAY IRRITATE. REPEATED PROLONGED CONTACT (24 TO 48 HOUR MODERATELY.) NHALATION: VAPOR OVEREXPOSURE MAY IRRITATE EYES, NOSE AND THROAT. ORAL: SMALL AMOUNTS TRANSFERRED TO THE MOUTH BY FINGERS DURING USE, ETC., SHOULD NOT INJURE. SWALLOWING MAY CAUSE DIGESTIVE DISCOMFORT. COMMENTS: NO INJURY FROM SILICA DUST SHOULD OCCUR DURING REASONABLE USE. IF USE CREATES RESPIRABLE PARTICIPED SEALANT IS NONHAZARDOUS. THE ABOVE LISTED POTENTIAL EFFECTS OF OVEREXPOSURE ARE BASED ON ACTUAL DATA, RESULTS OF STUDIES PERFORM COMPOSITIONS, COMPONENT DATA AND/OR EXPERT REVIEW OF THE PRODUCT. OVEREXPOSURE TO ANY CHEMICAL MAY RESULANCEMENT OF PRE-EXISTING ADVERSE MEDICAL CONDITIONS AND ALLERGIC REACTIONS.  SECTION IV - EMERGENCY AND FIRST AID PROCEDURES  EYES: FLUSH WITH WATER FOR 15 MINUTES. GET MEDICAL ATTENTION IF IRRITATION DEVELOPS. NHALATION: REMOVE TO FRESH AIR. GET MEDICAL ATTENTION IF IRRITATION DEVELOPS.  SECTION V - FIRE AND EXPLOSION DATA  FLASH POINT (METHOD USED): NOT APPLICABLE AUTOIGNITION TEMP: NOT DETERMINED  LOWER: NOT DETERMINED  EXTINGUISHING MEDIA:  WATER   WATER FOR X CO. X DRYCHEMICAL X EXAMINED  EXTINGUISHING MEDIA:  WATER   WATER FOR X CO. X DRYCHEMICAL X EXAMINED  EXTINGUISHING MEDIA:  WATER   WATER FOR X CO. X DRYCHEMICAL X EXAMINED  EXTINGUISHING MEDIA:  WATER   WATER FOR X CO. X DRYCHEMICAL X EXAMINED  EXTINGUISHING MEDIA:	MID AID OCHA DEL TRAA 40 DE	EXPOSURE TO WATER OR HUI	DURING CURING OF	ACETIC ACID, FORME	DMMENTS: OBSERVE LIMITS FOR
DIRECT CONTACT IRRITATES SLIGHTLY TO MODERATELY WITH REDNESS AND SWELLING.  SKIN: A SINGLE SHORT EXPOSURE (LESS THAN 24 HOURS) MAY IRRITATE. REPEATED PROLONGED CONTACT (24 TO 48 HOUR MODERATELY.  NHALATION: VAPOR OVEREXPOSURE MAY IRRITATE EYES, NOSE AND THROAT.  DRAL: SMALL AMOUNTS TRANSFERRED TO THE MOUTH BY FINGERS DURING USE, ETC., SHOULD NOT INJURE. SWALLOWING MAY CAUSE DIGESTIVE DISCOMFORT.  COMMENTS: NO INJURY FROM SILICA DUST SHOULD OCCUR DURING REASONABLE USE. IF USE CREATES RESPIRABLE PARTICLES PROMING USE, STEM INJURY MAY OCCUR.  CURED SEALANT IS NONHAZARDOUS.  THE ABOVE LISTED POTENTIAL EFFECTS OF OVEREXPOSURE ARE BASED ON ACTUAL DATA, RESULTS OF STUDIES PERFORM COMPOSITIONS, COMPONENT DATA AND/OR EXPERT REVIEW OF THE PRODUCT. OVEREXPOSURE TO ANY CHEMICAL MAY RESULTIONS, COMPONENT DATA AND/OR EXPERT REVIEW OF THE PRODUCT. OVEREXPOSURE TO ANY CHEMICAL MAY RESULTIONS, COMPONENT DATA AND/OR EXPERT REVIEW OF THE PRODUCT. OVEREXPOSURE TO ANY CHEMICAL MAY RESULTANCEMENT OF PRE-EXISTING ADVERSE MEDICAL CONDITIONS AND ALLERGIC REACTIONS.  SECTION IV - EMERGENCY AND FIRST AID PROCEDURES  EYES: FLUSH WITH WATER FOR 15 MINUTES. GET MEDICAL ATTENTION IF IRRITATION DEVELOPS.  NHALATION: REMOVE TO FRESH AIR. GET MEDICAL ATTENTION IF ILL EFFECTS PERSIST.  DRAL: NO FIRST AID SHOULD BE NEEDED.  SECTION V - FIRE AND EXPLOSION DATA  LASH POINT (METHOD USED): NOT APPLICABLE  AUTOIGNITION TEMP: NOT DETERMINED  LOWER: NOT DETERMINED  EXTINGUISHING MEDIA:  WATER   WATER FOR X CO. X DRYCHEMICAL X EDAM X ORDIGER  WATER   WATER FOR X CO. X DRYCHEMICAL X EDAM X ORDIGER				'M.	GIR TEV. TWA 10 PPM, STEE 15 F
SKIN: A SINGLE SHORT EXPOSURE (LESS THAN 24 HOURS) MAY IRRITATE. REPEATED PROLONGED CONTACT (24 TO 48 HOUR MODERATELY.  NHALATION: VAPOR OVEREXPOSURE MAY IRRITATE EYES, NOSE AND THROAT.  DRAL: SMALL AMOUNTS TRANSFERRED TO THE MOUTH BY FINGERS DURING USE, ETC., SHOULD NOT INJURE. SWALLOWING MAY CAUSE DIGESTIVE DISCOMFORT.  COMMENTS: NO INJURY FROM SILICA DUST SHOULD OCCUR DURING REASONABLE USE. IF USE CREATES RESPIRABLE PARTICLES PRATORY SYSTEM INJURY MAY OCCUR.  CURLED SEALANT IS NONHAZARDOUS.  THE ABOVE LISTED POTENTIAL EFFECTS OF OVEREXPOSURE ARE BASED ON ACTUAL DATA, RESULTS OF STUDIES PERFORM COMPOSITIONS, COMPONENT DATA AND/OR EXPERT REVIEW OF THE PRODUCT. OVEREXPOSURE TO ANY CHEMICAL MAY RESULTNOS, COMPONENT DATA AND/OR EXPERT REVIEW OF THE PRODUCT. OVEREXPOSURE TO ANY CHEMICAL MAY RESULTNOS, COMPONENT DATA AND/OR EXPERT REVIEW OF THE PRODUCT. OVEREXPOSURE TO ANY CHEMICAL MAY RESULTNOS, COMPONENT DATA AND/OR EXPERT REVIEW OF THE PRODUCT. OVEREXPOSURE TO ANY CHEMICAL MAY RESULTNOS, COMPONENT DATA AND/OR EXPERT REVIEW OF THE PRODUCT. OVEREXPOSURE TO ANY CHEMICAL MAY RESULTNOS.  SECTION IV-EMERGENCY AND FIRST AID PROCEDURES  EYES: FLUSH WITH WATER FOR 15 MINUTES. GET MEDICAL ATTENTION.  SKIN: WIPE OFF AND FLUSH WITH WATER. GET MEDICAL ATTENTION IF IRRITATION DEVELOPS.  NHALATION: REMOVE TO FRESH AIR. GET MEDICAL ATTENTION IF IRRITATION DEVELOPS.  SECTION V-FIRE AND EXPLOSION DATA  PLASH POINT (METHOD USED): NOT APPLICABLE AUTOIGNITION TEMP: NOT DETERMINED  LOWER: NOT DETERMINED  EXTINGUISHING MEDIA:  WATER   WATER FOR X CO. X DRYCHEMICAL X GOAM X ORDER IN THE PROPOSURE OF THE PROPOSURE IN TH		VEREXPOSURE	ON III - EFFECTS OF (	SECT	
EYES: FLUSH WITH WATER FOR 15 MINUTES. GET MEDICAL ATTENTION.  SKIN: WIPE OFF AND FLUSH WITH WATER. GET MEDICAL ATTENTION IF IRRITATION DEVELOPS.  NHALATION: REMOVE TO FRESH AIR. GET MEDICAL ATTENTION IF ILL EFFECTS PERSIST.  DRAL: NO FIRST AID SHOULD BE NEEDED.  SECTION V - FIRE AND EXPLOSION DATA  FLASH POINT (METHOD USED): NOT APPLICABLE AUTOIGNITION TEMP.: NOT DETERMINED FLAMMABILITY LIMITS IN AIR (%):  UPPER: NOT DETERMINED  EXTINGUISHING MEDIA:  WATER   WATER FOG   X   CO <sub>2</sub>   X   DRY CHEMICAL   X   FOAM   X   OTHER IS			NOOF THE THOSE	RE MAY IRRITATE EYE	HALATION: VAPOR OVEREXPOSE
SKIN: WIPE OF AND FLUSH WITH WATER. GET MEDICAL ATTENTION IF IRRITATION DEVELOPS. NHALATION: REMOVE TO FRESH AIR. GET MEDICAL ATTENTION IF ILL EFFECTS PERSIST.  ORAL: NO FIRST AID SHOULD BE NEEDED.  SECTION V - FIRE AND EXPLOSION DATA  FLASH POINT (METHOD USED): NOT APPLICABLE AUTOIGNITION TEMP.: NOT DETERMINED FLAMMABILITY LIMITS IN AIR (%):  LOWER: NOT DETERMINED  EXTINGUISHING MEDIA:  WATER   WATER FOG   X   CO <sub>2</sub>   X   DRY CHEMICAL   X   FOAM   X   OTLUED    WATER   WATER FOG   X   CO <sub>2</sub>   X   DRY CHEMICAL   X   FOAM   X   OTLUED    OTHER STATES   OTLUED   X   CO <sub>2</sub>   X   DRY CHEMICAL   X   FOAM   X   OTLUED    OTHER STATES   OTLUED   X   CO <sub>2</sub>   X   DRY CHEMICAL   X   FOAM   X   OTLUED    OTHER STATES   OTLUED   X   CO <sub>2</sub>   X   DRY CHEMICAL   X   FOAM   X   OTLUED   X    OTHER STATES   OTLUED   X   CO <sub>2</sub>   X   DRY CHEMICAL   X   FOAM   X   OTLUED    OTHER STATES   OTTUED   X   CO <sub>2</sub>   X   DRY CHEMICAL   X   FOAM   X   OTTUED   X    OTHER STATES   OTTUED   X   CO <sub>2</sub>   X   DRY CHEMICAL   X   FOAM   X   OTTUED   X    OTHER STATES   OTTUED   X   CO <sub>2</sub>   X   DRY CHEMICAL   X   FOAM   X   OTTUED   X    OTHER STATES   OTTUED   X   CO <sub>2</sub>   X   DRY CHEMICAL   X   FOAM   X   OTTUED   X    OTHER STATES   OTTUED   X   CO <sub>2</sub>   X   DRY CHEMICAL   X   FOAM   X   OTTUED   X    OTHER STATES   OTTUED   X   CO <sub>2</sub>   X   DRY CHEMICAL   X   CO <sub>2</sub>   X   OTTUED   X    OTHER STATES   OTTUED   X   CO <sub>2</sub>   X	SPIRABLE PARTICLES, SOME	ISE, ETC., SHOULD NOT INJURE ABLE USE. IF USE CREATES RE ACTUAL DATA, RESULTS OF STO	Y FINGERS DURING UR DURING REASON URE ARE BASED ON IFW OF THE PRODU	SCOVIED TO CA DUST SHOULD OC YOCCUR. IS. ECTS OF OVEREXPOS AAND/OR EXPERT RE	MMENTS: NO INJURY FROM SIL SPIRATORY SYSTEM INJURY MA JRED SEALANT IS NONHAZARDO IE ABOVE LISTED POTENTIAL EFI MIPOSITIONS, COMPONENT DAT
FLASH POINT (METHOD USED): NOT APPLICABLE AUTOIGNITION TEMP.: NOT DETERMINED FLAMMABILITY LIMITS IN AIR (%):  UPPER: NOT DETERMINED  EXTINGUISHING MEDIA:  WATER   WATER FOG   X   CO <sub>2</sub>   X   DRY CHEMICAL   X   FOAM   X   OTUED	SPIRABLE PARTICLES, SOME	ISE, ETC., SHOULD NOT INJURE ABLE USE. IF USE CREATES RE ACTUAL DATA, RESULTS OF STI CT. OVEREXPOSURE TO ANY CI GIC REACTIONS.	Y FINGERS DURING UR DURING REASON URE ARE BASED ON IEW OF THE PRODU IDITIONS AND ALLER	COMPORT. CADUST SHOULD OC COCCUR. IS. ECTS OF OVEREXPORA AND/OR EXPERT RE DVERSE MEDICAL CO	MMENTS: NO INJURY FROM SIL SPIRATORY SYSTEM INJURY MA JRED SEALANT IS NONHAZARDO IE ABOVE LISTED POTENTIAL EFI MIPOSITIONS, COMPONENT DAT
AUTOIGNITION TEMP.: NOT DETERMINED  FLAMMABILITY LIMITS IN AIR (%):  LOWER: NOT DETERMINED  UPPER: NOT DETERMINED  EXTINGUISHING MEDIA:  WATER   WATER FOG   X   CO <sub>2</sub>   X   DRY CHEMICAL   X   FOAM   X   OTUED	SPIRABLE PARTICLES, SOME	ISE, ETC., SHOULD NOT INJURE ABLE USE. IF USE CREATES RE ACTUAL DATA, RESULTS OF STU TO OVEREXPOSURE TO ANY CI GIC REACTIONS.  ST AID PROCEDURES	Y FINGERS DURING UR DURING REASON URE ARE BASED ON IEW OF THE PRODU IDITIONS AND ALLER EMERGENCY AND FILE LATTENTION. ATTENTION IF IRRITA	SCOVINGENT. SCA DUST SHOULD OC COCCUR. IS. ECTS OF OVEREXPOR AND/OR EXPERT RE DVERSE MEDICAL CO SECTION IV. MINUTES. GET MEDICAL ATTER GET MEDICAL R. GET MEDICAL	DMMENTS: NO INJURY FROM SILESPIRATORY SYSTEM INJURY MAJED SEALANT IS NONHAZARDO IE ABOVE LISTED POTENTIAL EFICAMPOSITIONS, COMPONENT DATH IN THE PRE-EXISTING, PRE-EXISTIN
FLAMMABILITY LIMITS IN AIR (%):  LOWER: NOT DETERMINED  WATER   WATER FOG   X   CO <sub>2</sub>   X   DRY CHEMICAL   X   FOAM   X   OTUED    WATER   WATER FOG   X   CO <sub>2</sub>   X   DRY CHEMICAL   X   FOAM   X   OTUED   X   TO A TO	SPIRABLE PARTICLES, SOME	ISE, ETC., SHOULD NOT INJURE ABLE USE. IF USE CREATES RE ACTUAL DATA, RESULTS OF STU CIT. OVEREXPOSURE TO ANY CI GIC REACTIONS. ST AID PROCEDURES FION DEVELOPS. S PERSIST.	Y FINGERS DURING UR DURING REASON URE ARE BASED ON IEW OF THE PRODU IDITIONS AND ALLER EMERGENCY AND FILE ATTENTION. ATTENTION IF IRRITA NTION IF ILL EFFECT	SCOVINGENT. SCOVINGENT. SCA DUST SHOULD OC OCCUR. IS. ECTS OF OVEREXPOR AND/OR EXPERT RE DVERSE MEDICAL CO SECTION IV. MINUTES. GET MEDICAL ATTREDICAL ATTREDICAL EDED.	DMMENTS: NO INJURY FROM SILESPIRATORY SYSTEM INJURY MAJED SEALANT IS NONHAZARDO IE ABOVE LISTED POTENTIAL EFICAMPOSITIONS, COMPONENT DATH IN THE PRE-EXISTING, PRE-EXISTIN
EXTINGUISHING MEDIA:  UPPER: NOT DETERMINED  WATER   WATER FOG   X   CO <sub>2</sub>   X   DRY CHEMICAL   X   GOAM   X   OTHER I	SPIRABLE PARTICLES, SOME	ISE, ETC., SHOULD NOT INJURE ABLE USE. IF USE CREATES RE ACTUAL DATA, RESULTS OF STU CIT. OVEREXPOSURE TO ANY CI GIC REACTIONS. ST AID PROCEDURES FION DEVELOPS. S PERSIST.	Y FINGERS DURING UR DURING REASON URE ARE BASED ON IEW OF THE PRODU IDITIONS AND ALLER EMERGENCY AND FILE ATTENTION. ATTENTION IF IRRITA NTION IF ILL EFFECT	SCOVINGORY.  SCA DUST SHOULD OC  OCCUR.  IS.  ECTS OF OVEREXPO:  AND/OR EXPERT RE  DVERSE MEDICAL CO  SECTION IV.  MINUTES. GET MEDICAL  R. GET MEDICAL  R. GET MEDICAL  SECTOPLICABLE	DMMENTS: NO INJURY FROM SILESPIRATORY SYSTEM INJURY MAURED SEALANT IS NONHAZARDO IE ABOVE LISTED POTENTIAL EFICAMPOSITIONS, COMPONENT DATAINED FRE-EXISTING, TES: FLUSH WITH WATER FOR 15 IN: WIPE OFF AND FLUSH WITH VALATION: REMOVE TO FRESH ARAL: NO FIRST AID SHOULD BE NEASH POINT (METHOD USED): NO
UPPER: NOT DETERMINED  EXTINGUISHING MEDIA:  WATER   WATER FOG   X   CO <sub>2</sub>   X   DRY CHEMICAL   X   SOAM   X   OTUER	SPIRABLE PARTICLES, SOME	ISE, ETC., SHOULD NOT INJURE ABLE USE. IF USE CREATES RE ACTUAL DATA, RESULTS OF STU CIT. OVEREXPOSURE TO ANY CI GIC REACTIONS. ST AID PROCEDURES FION DEVELOPS. S PERSIST.	Y FINGERS DURING UR DURING REASON URE ARE BASED ON IEW OF THE PRODU IDITIONS AND ALLER EMERGENCY AND FILE ATTENTION. ATTENTION IF IRRITA NTION IF ILL EFFECT	SCOVINGORY.  SCA DUST SHOULD OC  OCCUR.  IS.  ECTS OF OVEREXPO:  AND/OR EXPERT RE  DVERSE MEDICAL CO  SECTION IV.  MINUTES. GET MEDICAL  R. GET MEDICAL  R. GET MEDICAL  SECTOPLICABLE	DMMENTS: NO INJURY FROM SIL SPIRATORY SYSTEM INJURY MA JRED SEALANT IS NONHAZARDO JE ABOVE LISTED POTENTIAL EFI DMPOSITIONS, COMPONENT DAT JHANCEMENT OF PRE-EXISTING JES: FLUSH WITH WATER FOR 15 JIN: WIPE OFF AND FLUSH WITH I HALATION: REMOVE TO FRESH A RAL: NO FIRST AID SHOULD BE NE
EXTINGUISHING MEDIA:  WATER   WATER FOG   X   CO <sub>2</sub>   X   DRY CHEMICALLY   SOAM   X   OTUER	SPIRABLE PARTICLES, SOME	ISE, ETC., SHOULD NOT INJURE ABLE USE. IF USE CREATES RE ACTUAL DATA, RESULTS OF STI CT. OVEREXPOSURE TO ANY CI GIC REACTIONS. IST AID PROCEDURES FION DEVELOPS. IS PERSIST.  LOSION DATA	Y FINGERS DURING UR DURING REASON URE ARE BASED ON IEW OF THE PRODU IDITIONS AND ALLER EMERGENCY AND FIL L'ATTENTION. ATTENTION IF IRRITA VITION IF ILL EFFECT ON V-FIRE AND EXI	SCOVINGORY.  SCA DUST SHOULD OC  OCCUR.  IS.  ECTS OF OVEREXPO:  AND/OR EXPERT RE  DVERSE MEDICAL CO  SECTION IV.  MINUTES. GET MEDICAL  R. GET MEDICAL  R. GET MEDICAL  SECTOPLICABLE	DMMENTS: NO INJURY FROM SIL SPIRATORY SYSTEM INJURY MA JRED SEALANT IS NONHAZARDO JE ABOVE LISTED POTENTIAL EFI DMPOSITIONS, COMPONENT DAT JHANCEMENT OF PRE-EXISTING JES: FLUSH WITH WATER FOR 15 JIN: WIPE OFF AND FLUSH WITH I HALATION: REMOVE TO FRESH A RAL: NO FIRST AID SHOULD BE NE
	SPIRABLE PARTICLES, SOME	ISE, ETC., SHOULD NOT INJURE ABLE USE. IF USE CREATES RE ACTUAL DATA, RESULTS OF STICT. OVEREXPOSURE TO ANY CIGIC REACTIONS. IST AID PROCEDURES FION DEVELOPS. PERSIST. LOSION DATA	Y FINGERS DURING UR DURING REASON URE ARE BASED ON IEW OF THE PRODU IDITIONS AND ALLER EMERGENCY AND FIL L ATTENTION. ATTENTION IF IRRITA NTION IF ILL EFFECT ON V-FIRE AND EXI LOWER: NOT DETE	SCOVINGORY.  SCA DUST SHOULD OC  OCCUR.  IS.  ECTS OF OVEREXPO:  AND/OR EXPERT RE  DVERSE MEDICAL CO  SECTION IV.  MINUTES. GET MEDICAL  R. GET MEDICAL  R. GET MEDICAL  SECTOPLICABLE	DMMENTS: NO INJURY FROM SIL SPIRATORY SYSTEM INJURY MA JRED SEALANT IS NONHAZARDO JE ABOVE LISTED POTENTIAL EFF DMPOSITIONS, COMPONENT DAT JHANCEMENT OF PRE-EXISTING JES: FLUSH WITH WATER FOR 15 JIN: WIPE OFF AND FLUSH WITH I JEALATION: REMOVE TO FRESH A JEAL: NO FIRST AID SHOULD BE NE ASH POINT (METHOD USED): NO JTOIGNITION TEMP.: NOT DETERI AMMABILITY LIMITS IN AIR (%):
SPECIAL FIREFIGHTING PROCEDURES: SELF CONTAINED BREATHING APPARATUS AND PROTECTIVE CLOTHING SHOULD BE 14	SPIRABLE PARTICLES, SOME	ISE, ETC., SHOULD NOT INJURE ABLE USE. IF USE CREATES RE ACTUAL DATA, RESULTS OF STICT. OVEREXPOSURE TO ANY CIGIC REACTIONS. IST AID PROCEDURES FION DEVELOPS. PERSIST. LOSION DATA	Y FINGERS DURING UR DURING REASON URE ARE BASED ON IEW OF THE PRODU IDITIONS AND ALLER EMERGENCY AND FIL L ATTENTION. ATTENTION IF IRRITA NTION IF ILL EFFECT ON V-FIRE AND EXI LOWER: NOT DETE	SCOVINGORY.  SCA DUST SHOULD OC  OCCUR.  IS.  ECTS OF OVEREXPO:  AND/OR EXPERT RE  DVERSE MEDICAL CO  SECTION IV.  MINUTES. GET MEDICAL  R. GET MEDICAL  R. GET MEDICAL  SECTOPLICABLE	DMMENTS: NO INJURY FROM SIL SPIRATORY SYSTEM INJURY MA JRED SEALANT IS NONHAZARDO JE ABOVE LISTED POTENTIAL EFF DMPOSITIONS, COMPONENT DAT JHANCEMENT OF PRE-EXISTING JES: FLUSH WITH WATER FOR 15 JIN: WIPE OFF AND FLUSH WITH I JEALATION: REMOVE TO FRESH A JEAL: NO FIRST AID SHOULD BE NE ASH POINT (METHOD USED): NO PTOIGNITION TEMP.: NOT DETER! AMMABILITY LIMITS IN AIR (%): CTINGUISHING MEDIA:
FIRES INVOLVING CHEMICALS.  INUSUAL FIRE AND EXPLOSION HAZARDS: NONE	SPIRABLE PARTICLES, SOME  JDIES PERFORMED ON SIMILA  HEMICAL MAY RESULT IN	ABLE USE. IF USE CREATES REACTUAL DATA, RESULTS OF STUDENTS. OVEREXPOSURE TO ANY CIGIC REACTIONS.  ST AID PROCEDURES  FION DEVELOPS. PERSIST.  LOSION DATA  MINED  MINED  FMICAL LY LEGANALY	Y FINGERS DURING UR DURING REASON URE ARE BASED ON IEW OF THE PRODU IDITIONS AND ALLER EMERGENCY AND FIL ATTENTION. ATTENTION IF IRRITA NTION IF ILL EFFECT ON V-FIRE AND EXI  LOWER: NOT DETE JPPER: NOT DETE  JPPER: NOT DETE	SCONFORT. SCA DUST SHOULD OC YOCCUR. IS. ECTS OF OVEREXPORE AND/OR EXPERT REDICAL CO. SECTION IV. MINUTES. GET MEDICAL ATTEDED. SECTION SECTION IV.	DMMENTS: NO INJURY FROM SILESPIRATORY SYSTEM INJURY MAJERD SEALANT IS NONHAZARDO IE ABOVE LISTED POTENTIAL EFICANPOSITIONS, COMPONENT DATA INJURY MATER FOR 15 INJURY WATER FOR 15 INJURY WITH WATER FOR 15 INJURY WITH ALATION: REMOVE TO FRESH A RAL: NO FIRST AID SHOULD BE NEW ASH POINT (METHOD USED): NO ITOIGNITION TEMP.: NOT DETERI AMMABILITY LIMITS IN AIR (%):  TINGUISHING MEDIA:  WATER WATER

#### R & R DISTRIBUTORS MATERIAL SAFETY DATA SHEET

#### 100% SILICONE ADHESIVE SEALANT

#### SECTION VI - PHYSICAL DATA

BOILING POINT (AT 760 MM HG): NOT APPLICABLE

SPECIFIC GRAVITY (AT 77°F/25°C): 1.03

MELTING POINT: NOT APPLICABLE

SOLUBILITY IN WATER (%): LESS THAN 0.1

% VOLATILE BY WEIGHT: LESS THAN 5

EVAPORATION RATE: NOT APPLICABLE

VAPOR PRESSURE (AT 77°F/25°C): LESS THAN 5MM

VAPOR DENSITY (AIR=1 AT 77°F/25°C): NOT APPLICABLE

ODOR: ACETIC ACID

FREEZE POINT: NOT APPLICABLE

PHYSICAL STATE: SOLID

#### SECTION VII - REACTIVITY DATA

STABILITY: STABLE

INCOMPATIBILITY (MATERIALS TO AVOID): OXIDIZING MATERIAL CAN CAUSE A REACTION. AIR OR MOISTURE CAUSES CURING AND THE LIBERATION OF ACETIC ACID VAPORS.

CONDITIONS TO AVOID: EXPOSURE TO AIR OR MOISTURE UNTIL READY TO USE.

HAZARDOUS DECOMPOSITION PRODUCTS: SILICON DIOXIDE, CARBON DIOXIDE AND TRACES OF INCOMPLETELY BURNED CARBON PRODUCTS. HAZARDOUS POLYMERIZATION: WILL NOT OCCUR

## SECTION VIII - SPILL, LEAK, MAINTENANCE, REPAIR AND DISPOSAL PROCEDURES

STEPS TO BE TAKEN IN CASE MATERIAL IS RELEASED OR SPILLED: REMOVE PRODUCT AND CONTAIN FOR SALVAGE OR DISPOSAL. PROTECTIVE EQUIPMENT:

EYES: USE PROPER PROTECTION - SAFETY GLASSES AS A MINIMUM.

SKIN: WASHING AT MEALTIMES AND END OF SHIFT IS ADEQUATE. REMOVE CLOTHING AND SHOES AS SOON AS PRACTICAL AND CLEAN THOROUGHLY BEFORE REUSE. RUBBER OR PLASTIC GLOVES ARE RECOMMENDED.

INHALATION: USE RESPIRATORY PROTECTION UNLESS LOCAL EXHAUST VENTILATION IS ADEQUATE OR AIR SAMPLING DATA SHOW EXPOSURES ARE WITHIN TLV AND PEL GUIDELINES.

WASTE DISPOSAL METHOD: ALL LOCAL, STATE AND FEDERAL REGULATIONS CONCERNING HEALTH AND POLLUTION SHOULD BE REVIEWED TO DETERMINE APPROVED DISPOSAL PROCEDURES.

D.O.T. (49CFR 171.8) /E.P.A. (40CFR 117) SPILL REPORTING INFORMATION

HAZARDOUS SUBSTANCES: NONE

CONCENTRATION OF HAZARDOUS SUBSTANCE: NOT APPLICABLE

REPORTABLE QUANTITY OF PRODUCT: NOT APPLICABLE

COMMENTS: PRODUCT CONTAINS NO INGREDIENT SUBJECT TO D.O.T. OR E.P.A. CERCLA/SARA ENVIRONMENTAL RELEASE REPORTING REGULATIONS. SEE SECTION XI FOR ADDITIONAL SARA COMPLIANCE INFORMATION.

#### SECTION IX - ROUTINE HANDLING PRECAUTIONS

PROTECTIVE EQUIPMENT:

EYES: USE PROPER PROTECTION - SAFETY GLASSES AS A MINIMUM

SKIN \*: WASHING AT MEALTIMES AND END OF SHIFT IS ADEQUATE. REMOVE CLOTHING AND SHOES AS SOON AS PRACTICAL AND CLEAN THOROUGHLY BEFORE REUSE. RUBBER OR PLASTIC GLOVES ARE RECOMMENDED.

INHALATION: USE RESPIRATORY PROTECTION UNLESS LOCAL EXHAUST VENTILATION IS ADEQUATE OR AIR SAMPLING DATA SHOW EXPOSURES ARE WITHIN TLV AND PEL GUIDELINES.

VENTILATION:

LOCAL EXHAUST: RECOMMENDED

MECHANICAL (GENERAL): RECOMMENDED

SUITABLE RESPIRATOR: ORGANIC VAPOR TYPE.

THESE PRECAUTIONS ARE FOR ROOM TEMPERATURE HANDLING; USE AT ELEVATED TEMPERATURES, OR AEROSOL SPRAY APPLICATIONS MAY REQUIRE ADDED PRECAUTIONS.

\* GOOD PRACTICE REQUIRES THAT GROSS AMOUNTS OF ANY CHEMICAL BE REMOVED FROM THE SKIN AS SOON AS PRACTICAL, ESPECIALLY BEFORE EATING OR SMOKING.

COMMENTS: AVOID BREATHING VAPORS AND EYE AND SKIN CONTACT. USE ONLY WITH ADEQUATE VENTILATION. DO NOT TAKE INTERNALLY.

## R & R DISTRIBUTORS MATERIAL SAFETY DATA SHEET

### 100% SILICONE ADHESIVE SEALANT

SECTION X - SPECIAL PRECAUTIONS							
OTHER PRECAUTIONS: PRODUCT FOR	RMS ACETIC ACI	WHEN EXPOSE	W 90°F/32°C. USE REASONABLE CARE AND CAUTION. KEEP CONTAINE TO WATER OR HUMID AIR. PROVIDE VENTILATION DURING USE TO				
COMMENTS: TRACES OF FORMALDEH	YDE (CARCINOG	EN) MAY FORM IF	TLV) OR USE RESPIRATORY PROTECTION. HEATED IN AIR ABOVE 300°F/149°C. PROVIDE VENTILATION TO WHEN HANDLING AT ELEVATED TEMPERATURES. REVIEW THE OSHA				
FORMALDEHYDE REGULATION	N FOR DETAILE	D INFORMATION C	WHEN HANDLING AT ELEVATED TEMPERATURES. REVIEW THE OSHA IN SAFE HANDLING REQUIREMENTS.				
	THE STATE OF THE S	SECTION XI	COMMENTS				
ADDITIONAL SARA REGULATORY COM SEC. 312 HAZARD CLASS: IMN	MEDIATE						
SEC. 313 NOTIFICATION: NOT SUPPLEMENTAL STATE COMPLIANCE I	APPLICABLE - EI	THER NONE PRES	SENT OR NONE PRESENT IN REGULATED QUANTITIES.				
PENNSYLVANIA:	10%	7631-86-9 70131-67-8	SILICA, AMORPHOUS POLYDIMETHYLSILOXANE, HYDROXY TERMINATED				
MACCACCILICETTO	10%	7631-86-9	SILICA, AMORPHOUS				
MASSACHUSETTS: NEW JERSEY:	10%	7631-86-9	SILICA, AMORPHOUS, FUMED, #1655				

THESE DATA ARE OFFERED IN GOOD FAITH AS TYPICAL VALUES AND NOT AS A PRODUCT SPECIFICATION. NO WARRANTY, EITHER EXPRESSED OR IMPUED, IS HEREBY MADE. THE RECOMMENDED INDUSTRIAL HYGIENE AND SAFE HANDLING PROCEDURES ARE BELIEVED TO BE GENERALLY APPLICABLE. HOWEVER, EACH USER SHOULD REVIEW THESE RECOMMENDATIONS IN THE SPECIFIC CONTEXT OF THE INTENDED USE AND DETERMINE WHETHER THEY ARE APPROPRIATE.