This is Google's cache of http://www.artglassbiz.com/msds_sheets/1025.txt.
04:33:12 GMT.
Google's cache is the snapshot that we took of the page as we crawled the
web. The page may have changed since that time. Click here for the current page with
Google's cache replaced by the most recent version.
This cached page may reference images which are no longer available. Click here
To link to or bookmark this page, use the following URL:
http://www.google.com
CoJ:www.artglassbiz.com/msds_sheets/1025.txt+66+Sprayway+Adhesive,+MSDS

These search terms have been highlighted: 66 sprayway adhesive msds

SPRAYWAY -- 66 SPRAY ADHESIVE 14OZ, 066
MATERIAL SAFETY DATA SHEET
NSN: 804000N009670
Manufacturer's CAGE: 55772
Part No. Indicator: B
Part Number/Trade Name: 66 SPRAY ADHESIVE 14OZ, 066

======================================================================
General Information

Company's Name: SPRAYWAY INC
Company's Street: 484 VISTA
Company's City: ADDISON
Company's State: IL
Company's Country: US
Company's Zip Code: 60101
Company's Emerg Ph #: 800-228-5635
Company's Info Ph #: 708-628-3000
Record No. For Safety Entry: 002
Tot Safety Entries This Stk#: 002
Status: SMJ
Date MSDS Prepared: 30DEC92
Safety Data Review Date: 05MAY95
MSDS Preparer's Name: PHILLIP T MILLER
Preparer's Company: SAME
MSDS Serial Number: BXSJT
Hazard Characteristic Code: NK

======================================================================
Ingredients/Identity Information

Proprietary: NO
Ingredient: ETHANE, 1,1,1-TRICHLORO-; (1,1,1 TRICHLOROETHANE (CERCLA). LD50:(ORAL,RAT) 10.3 G/KG
Ingredient Sequence Number: 01
Percent: 66
NIOSH (RTECS) Number: KJ2975000
CAS Number: 71-55-6
OSHA PEL: 350 PPM
ACGIH TLV: 350 PPM/450 STEL

Proprietary: NO
Ingredient: PETROLEUM GAS (LIQUEFIED); (LIQUEFIED PETROLEUM
Ingredient Sequence Number: 02
Percent: 25-35
NIOSH (RTECS) Number: SE7545000
CAS Number: 68476-85-7
OSHA PEL: 1000 PPM
ACGIH TLV: 1000 PPM

Proprietary: NO
Ingredient: CNDTNS TO AVOID:CAUSE BURSTING.
Ingredient Sequence Number: 03
NIOSH (RTECS) Number: 9999999ZZ
OSHA PEL: NOT APPLICABLE
ACGIH TLV: NOT APPLICABLE

Proprietary: NO
Ingredient: HAZ DECOMP PROD:FORMED IN SMALL AMOUNTS.
Ingredient Sequence Number: 04
NIOSH (RTECS) Number: 9999999ZZ
OSHA PEL: NOT APPLICABLE
ACGIH TLV: NOT APPLICABLE

Proprietary: NO
Ingredient: FIRST AID PROC:ADRENALINE SHOULD NEVER BE GIVEN
OVEREXPOSED TO 1,1,1 TRICHLOROETHANE.
Ingredient Sequence Number: 05
NIOSH (RTECS) Number: 9999999ZZ
OSHA PEL: NOT APPLICABLE
ACGIH TLV: NOT APPLICABLE

Proprietary: NO
Ingredient: HNDLG/STOR:ABOVE 130F (54C). STORE AS LEV 1 AERO
PLEASE READ & FOLLOW DIRECTIONS ON PROD LBL; THEY(ING 7)
Ingredient Sequence Number: 06
NIOSH (RTECS) Number: 9999999ZZ
OSHA PEL: NOT APPLICABLE
ACGIH TLV: NOT APPLICABLE

Proprietary: NO
Ingredient: ING 6:ARE YOUR BEST GUIDE TO USING PROD IN MOST
GIVE NEC SFTY PRECAUTS TO PROTECT YOUR HEALTH.
Ingredient Sequence Number: 07
NIOSH (RTECS) Number: 9999999ZZ
OSHA PEL: NOT APPLICABLE
ACGIH TLV: NOT APPLICABLE

Proprietary: NO
Ingredient Sequence Number: 08
NIOSH (RTECS) Number: 9999999ZZ
OSHA PEL: NOT APPLICABLE
ACGIH TLV: NOT APPLICABLE

Physical/Chemical Characteristics

Appearance And Odor: TAN/CHLORINATED ODOR
Boiling Point: N/A
Vapor Pressure (MM Hg/70 F): SUPD AT
Vapor Density (Air=1): >1
Specific Gravity: >1 (H*2O=1)
Evaporation Rate And Ref: <1 (ETHER =1)
Solubility In Water: NEGLIGIBLE

Fire and Explosion Hazard Data

Flash Point: NON FLAMMABLE
Lower Explosive Limit: 1.8%
Upper Explosive Limit: 9.2%
Extinguishing Media: CARBON DIOXIDE, FOAM AND/OR DRY CHEMICA
Special Fire Fighting Proc: NIOSH/MSHA APPRVD PRESS DEMAND S
PROT EQUIP (FP N). CNTNRS SHOULD BE COOLED W/WATER TO PVNT V
UP. USE EQUIP/SHIELDING, AS REQD (SUPD AT)
Unusual Fire And Expl Hazrds: THERM DECOMP PRODS MAY INCL HC
(FP N). AT ELEVATED TEMPS OVER (54C-130F), CNTNRS EXPOS TO D
HEAT CONT SHOULD BE COOLED W/WATER TO(SUPDAT)

Reactivity Data

Stability: YES
Cond To Avoid (Stability): DO NOT STORE ABOVE 54C-130F. KEEP
HEAT, DIRECT SUNLIGHT, OPEN FLAMES/SPARKS. DROPPING OF CNTNR
Materials To Avoid: OXIDIZING AGENTS, STONG ALKALIES, AND RE
AVOID CONT W/ALUMINUM. ALSO AVOID HEAT & OPEN FLAME.
Hazardous Decomp Products: HCL & PHOSGENE (FP N). CARBON MON
DIOXIDE, HYDROCHLORIC ACID, PHOSGENE & ADDTNL TOX CHEMS MAY
Hazardous Poly Occur: NO
Conditions To Avoid (Poly): NOT RELEVANT.

Health Hazard Data

LD50-LC50 Mixture: SEE INGREDIENT 1
Route Of Entry - Inhalation: YES
Route Of Entry - Skin: YES
Route Of Entry - Ingestion: YES
Health Haz Acute And Chronic: CHLOROCARBON MATLS HAVE PRDCED
MYOCARDIUM TO EPINEPHRINE IN LAB ANIMALS & COULD HAVE A SIMI
HUMANS. ADRENOMIMETICS (E.G. EPINEPHRINE) MAY BE CONTRAINDIC
LIFE-SUSTAINING USES IN HUMANS ACUTELY/CHRONICALLY EXPOS TO
(FP N). ACUTE: INHALATION IS PRIMARY RTE (EFTS OF OVEREXP)
Carcinogenicity - NTP: NO
Carcinogenicity - IARC: NO
Carcinogenicity - OSHA: NO
Explanation Carcinogenicity: NOT RELEVANT.
Signs/Symptoms Of Overexp: HLTH HAZ:OF EXPOS & MAY CAUSE DIZ
THROAT IRRIT. PRLNGD/RPTD SKIN CONT CAN CAUSE IRRIT & DEFA T
CONT MAY CAUSE BLURRING & IRRIT. INGESTION CAN CAUSE VOMIT W
IN CHEM PNEUM & SYSTEM EFTS. CHRONIC EXPOS TO 1,1,1 TRICHLOR
CAUSED LIVER TOX EFTS IN EXPERIMENTAL ANIMALS.
Med Cond Aggravated By Exp: PREEXISTING SKIN OR EYE DISORDER
AGGRAVATED BY EXPOSURE TO THIS PRODUCTS.
Emergency/First Aid Proc: EYE:FLUSH W/PLENTY OF WATER FOR @
WHILE HOLDING EYELIDS OPEN. GET MED ATTN IF IRRIT PERSISTS.
CONTAMD CLTHG. FLUSH W/WATER, FOLLOW BY WASHING W/SOAP & WAT
OCCURS, GET MED ATTN. DO NOT REUSE CLTHG UNTIL CLEANED. INHA
TO FRESH AIR & PROVIDE OXYG IF BRTHG IS DFCLT. GIVE ARTF RES
GET MED ATTN. INGEST:GET MED ATTN. NOTE TO PHYS.(ING 5)

Precautions for Safe Handling and Use
Steps If Matl Released/Spill: REMOVE ALL SOURCES OF IGNIT & AREA. SOAK UP SPILL W/INERT ABSORB & PLACE INTO DESIGNATED D CONSULT LOC REGULATORY AGENCY FOR PROPER DISPOSITION OF MATER Neutralizing Agent: NONE SPECIFIED BY MANUFACTURER. Waste Disposal Method: DO NOT PUNCTURE/INCN CNTNRS. WHEN CO DEPLETED CONTINUE TO DEPRESS BUTTON UNTIL ALL GAS IS EXPELLE CNTNR IN ACCORDANCE WITH LOCAL, STATE, AND FEDERAL REGULATIO Precautions-Handling/Storing: AVOID BRTHG VAP. KEEP AWAY FRO FLAME. USE W/ADEQ VENT. DO NOT PUNCTURE/INCN CNTNRS. DO NOT DIRECT SUNLIGHT/STORE @ TEMPS (ING 6) Other Precautions: NO SMOKING IN AREA OF USE. DO NOT USE IN OF ARC WELDING, OPEN FLAMES OR HOT SURFACES. HEAT &/OR UV RA FORMATION OF HCL &/OR PHOSGENE (FP N).

======================================================================

Control Measures

======================================================================

Respiratory Protection: NONE REQUIRED IF GOOD VENTILATION IS IF EXPOSURE EXCEDES OCCUP EXPOS LIMS, USE NIOSH/MSHA APPRVD PVNT OVEREXPOSURE.
Ventilation: LOCAL EXHAUST IS ADEQUATE UNDER NORMAL CONDITIO VENTILATION IS OPTIONAL.
Protective Gloves: CHEMICAL RESISTANT GLOVES.
Eye Protection: ANSI APPRVD CHEM WORK GOGGLES (FP N).
Other Protective Equipment: WEAR IMPERVIOUS CLTHG TO PVNT SK ANSI APPRVD EMERGENCY EYE WASH & DELUGE SHOWER (FP N).
Work Hygienic Practices: ENSURE STRICT SANITARY CNDTN ARE C WHEN WORKING AROUND CHEMS. PROT CLTHG & EQUIP SHOULD BE I/A/ Suppl. Safety & Health Data: VP:100 PSIG @130F. FIRE FIGHT P PERS FROM BUSTING, RUPTURING/VENTING CNTNRS. EXPLO HAZ:PVNT CNTR STRUCTURE. 1,1,1 TRICHLOROETHANE VAPS CONFINED IN POORL AREA CAN BE IGNITED UPON CONT W/HIGH ENERGY SPK, FLAME/HIGH SOURCE OF HEAT. THIS CAN OCCUR @ CONC BETWEEN 7-15% BY VOL.

======================================================================

Transportation Data

======================================================================

Disposal Data

======================================================================

Label Data

Label Required: YES

Technical Review Date: 05MAY95
Label Date: 08MAY95
Label Status: M
Common Name: 66 SPRAY ADHESIVE 14OZ, 066
Chronic Hazard: YES
Signal Word: WARNING!
Acute Health Hazard-Moderate: X
Contact Hazard-Slight: X
Fire Hazard-None: X
Reactivity Hazard-None: X
Special Hazard Precautions: ACUTE: INHALATION OF VAPORS MAY CAUSE OCCURRENCE OF IRREGULAR HEARTBEAT (FP N). INHALATION IS OF EXPOS & MAY CAUSE DIZZ, DROW & THROAT IRRIT. PRLNGD/RPTD CAUSE IRRIT & DEFAT OF SKIN. EYE CONT MAY CAUSE BLURRING & I CAN CAUSE VOMIT WHICH MAY RSLT IN CHEM PNEUM & SYSTEMIC EFTS DISEASE.
Protect Eye: Y
Protect Skin: Y
Protect Respiratory: Y
Label Name: SPRAYWAY INC
Label Street: 484 VISTA
Label City: ADDISON
Label State: IL
Label Zip Code: 60101
Label Country: US
Label Emergency Number: 800-228-5635

URL for this msds http://siri.org. If you wish to change, a delete information in this archive please send updates to da