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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**

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General Information
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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
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Ingredients/Identity Information
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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: HYGIENE PRACT:29 CFR 1910.132 & CFR 1910.133.
Ingredient Sequence Number: 08
NIOSH (RTECS) Number: 9999999ZZ
OSHA PEL: NOT APPLICABLE
ACGIH TLV: NOT APPLICABLE

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Physical/Chemical Characteristics
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Appearance And Odor: TAN/CHLORINATED ODOR
Boiling Point: N/A
Vapor Pressure (MM Hg/70 F): SUPDAT
Vapor Density (Air=1): >1
Specific Gravity: >1 (H*20=1)
Evaporation Rate And Ref: <1 (ETHER =1)
Solubility In Water: NEGLIGIBLE

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Fire and Explosion Hazard Data
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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 (SUPDAT)
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)

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 Reactivity Data
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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.
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Health Hazard Data
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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 & DEFAT 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)
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Precautions for Safe Handling and Use

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 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 DISPOSTION OF MATER
 Neutralizing Agent: NONE SPECIFIED BY MANUFACTURER.
 Waste Disposal Method: DO NOT PUNCTURE/INCIN 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/INCIN 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).
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Control Measures

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 Respiratory Protection: NONE REQUIRED IF GOOD VENTILATION IS
 IF EXPOSURE EXCEEDS 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 CNDTNS 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.
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Transportation Data

Disposal Data

Label Data

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 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 C
THE 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

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