

3M, INDUSTRIAL SPECIALTIES DIVISION -- CATALOG 6065 SPRAY-MOUNT (TM) ARTIST ADHESIVE  
-- 8040-00-171-1535

===== Product Identification =====

Product ID:CATALOG 6065 SPRAY-MOUNT (TM) ARTIST ADHESIVE

MSDS Date:03/10/1995

FSC:8040

NIIN:00-171-1535

MSDS Number: BTHLP

=== Responsible Party ===

Company Name:3M, INDUSTRIAL SPECIALTIES DIVISION

Address:3M CENTER

City:ST PAUL

State:MN

ZIP:55144-1000

Countr

y:US

Info Phone Num:612-733-1110

Emergency Phone Num:612-733-1110

CAGE:52152

=== Contractor Identification ===

Company Name:BLICK DICK CO

Address:P O BOX 1267

Box:City:GALESBURG

State:IL

ZIP:61401

Country:US

Phone:309-343-6181

CAGE:06608

Company Name:MINNESOTA MINING & MFG CO INDUSTRIAL TAPE & SPECIALTIES  
DIV

Address:3M CENTER

Box:City:ST PAUL

State:MN

ZIP:55144-1000

Country:US

Phone:1-800-364-3577

CAGE:52152

Company Name:SAX ARTS & CRAFTS SUB OF BEATRICE COMPANIES INC

Address:2405 S CALHOUN

RD  
Box:City:NEW BERLIN  
State:WI  
ZIP:53151  
Country:US  
Phone:262-784-6880  
CAGE:26290

=====  
Composition/Information on Ingredients  
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Ingred Name:ISOBUTANE  
CAS:75-28-5  
RTECS #:TZ4300000  
Fraction by Wt: 20-30%  
Other REC Limits:NONE RECOMMENDED

Ingred Name:PENTANE  
CAS:109-66-0  
RTECS #:RZ9450000  
Fraction by Wt: 20-30%  
Other REC Limits:NONE RECOMMENDED  
OSHA PEL:1000 PPM  
ACGIH TLV:600 PPM/750STEL;9394

Ingred Name:N-HEPTANE  
CAS:142-82-5  
RTECS #:MI7700000  
Fraction by Wt: 10-20%  
O  
ther REC Limits:NONE RECOMMENDED  
OSHA PEL:500 PPM  
ACGIH TLV:400 PPM/500STEL;9394

Ingred Name:NON-VOLATILE COMPONENTS--NJ TRADE SECRET (T.S.) REG  
NO:04499600-5904P (ROSIN,SYNTHETIC POLYMER,PLASTICIZERS).  
Fraction by Wt: 10-20%  
Other REC Limits:NONE RECOMMENDED

Ingred Name:PROPANE  
CAS:74-98-6  
RTECS #:TX2275000  
Fraction by Wt: 10-20%  
Other REC Limits:NONE RECOMMENDED  
OSHA PEL:1000 PPM  
ACGIH TLV:ASPHYXIAN; 9394

Ingred Name:ACETONE (SARA III)  
CAS:67-64-1  
RTECS #:AL3150000  
Fraction by Wt: 7-1

3%  
Other REC Limits:NONE RECOMMENDED  
OSHA PEL:1000 PPM  
ACGIH TLV:750PPM/1000STEL;9294  
EPA Rpt Qty:5000 LBS  
DOT Rpt Qty:5000 LBS

Ingred Name:VOLITILE ORGANIC CONTENT AS LISTED ON MSDS, 578 G/L SCAQMD  
RULE 443.1 CALCULATED.  
RTECS #:9999999VC  
Other REC Limits:NONE RECOMMENDED

===== Hazards Identification =====

Routes of Entry: Inhalation:YES Skin:YES Ingestion:YES  
Reports of Carcinogenicity:NTP:NO IARC:NO OSHA:NO  
Health Hazards Acute and Chronic:EYE:MOD  
ERATE IRR. SKIN:MILD IRRIT  
AFTER PROLONGED OR REPEATED CONTACT. INHAL:INTENTIONAL CONC & INHAL  
MAY BE HARMFUL OR FATAL. CNS DEPRESSION.IRRIT OF UPPER RESP TRACT.  
INGEST:NOT A LIKELY ROUTE OF EX POSURE TO THIS PRODUCT. MAY CAUSE  
IRRITOF GASTROINTESTINAL TISSUES.  
Explanation of Carcinogenicity:NONE SPECIFIED BY MANUFACTURER.  
Effects of Overexposure:EYE:REDNESS,SWELLING,PAIN,TEARING,HAZY  
VISION.SKIN:REDNESS,SWELLING,ITCHING.INHAL:CNS  
DEPRESS:HEAD,DIZZ,DROWSINESS,INCOORDINATI  
ON,SLOWED RX TIME,SLURRED  
SPEECH,GIDDINESS,UNCONSC.UPPER RESP TRACT:SOREN ESS OF  
NOSE/THROAT,COUGHNG,SNEEZING. GI:PAIN,VOMIT,ADBOMINAL  
TENDERNESS,NAU,BLOOD IN VOMIT,BLOOD IN FECES.  
Medical Cond Aggravated by Exposure:NONE SPECIFIED BY MANUFACTURER.

===== First Aid Measures =====

First Aid:EYE:IMMED FLUSH W.LG AMTS OF WATER. GET IMMED MED ATTN.  
SKIN:FLUSH W/LG AMTS OF WATER. IF IRRIT PERSISTS GET MED ATTN.  
INHAL:REMOVE TO FRESH AIR. NOT  
BREATH GIVE ART RESP. BREATH  
DIFFICULT GET IMMED M ED ATTN. INGEST:DO NOT INDUCE VOMIT. DRINK 2  
GLASSES OF WATER. CALL PHYSICIAN.

===== Fire Fighting Measures =====

Flash Point Method:TCC  
Flash Point:-50F,-46C,PROPEL  
Upper Limits:FLAMM GAS  
Extinguishing Media:CARBON DIOXIDE, DRY CHEMICAL, FOAM.  
Fire Fighting Procedures:WEAR FULL PROT CLOTH INCLUDING  
HELMET,SELFCONTAIN +PRESS/PRESS DEMAND BREATH APPARATUS,BUNKER  
COAT,PANTS,BANDS AROUND ARMS/WAIS

T/LEGS,FACEMASK,PROT COVERING.

Unusual Fire/Explosion Hazard:CLSD CNTNRS EXPO TO HEAT FRM FIRE MAY BUILD PRESSURE & EXPLODE.VAP MAY TRAVEL LONG DISTANCES ALONG GROUND/FLOOR TO IGN SOURCE & FLASHBACK.

===== Accidental Release Measures =====

Spill Release Procedures:CALL 612-733-1110 OR 612-733-6100 FOR 24HR SPILL ASSISTANCE.VENTI AREA.EXTINGUISH ALL ING SOURCES.COVER W/ABSORBENT MATL.COLLECT USING NON-SPARKING TOOLS.PLACE IN USE DOT APPROVED CNTNR

Neutralizing Agent:NONE SPECIFIED BY MANUFACTURER.

===== Handling and Storage =====

Handling and Storage Precautions:STORE IN TEMP BELOW 120F(49C).KEEP OUT OF REACH OF CHILDREN.

Other Precautions:DO NOT INGEST.AEROSOL CNTNR CONTAINS FLAMM GAS UNDER PRESSURE.KEEP AWAY FROM HEAT/SPARKS/OPN FLAME/OTHER SOURCES OF IGN.EXTREMELY FLAMM LIQ/VAP.DO NOT PIERCE/BURN CNTNR EVEN AFATER USE.AVOID STATIC DI SCHARGE.

===== Exposure Controls/Perso  
nal Protection =====

Respiratory Protection:AVOID BREAHNT VAP/MIST/SPRAY.SELECT FOLLOWING NIOSH APPROVED RESP BASED ON AIRBRONE CONC OF CONTAMINANTS & IAW OSHA REGS:HALF-MASK ORG VAP RESP. IF EXHAUST VENTIALTION IS NOT ADEQUATE USE APPROPRIATE R ESP PROTECTION.

Ventilation:PROVIDE SUFFICIENT VENTI TO MAINTAIN EMISSIONS BELOW RECOMMENDED EXPO LIMITS.

Protective Gloves:POPLYETHYLENE/ETHYLENEVINYLALCOHOL,TEFLO

Eye Protection:VENTED GOGG, SAF GLASSES W/SIDE SHIELDS

Other Pro

tective Equipment:NONE SPECIFIED BY MANUFACTURER.

Work Hygienic Practices:WASH HANDS AFTER HANDLING.

Supplemental Safety and Health

DISPOSAL:CONSULT APPLICABLE REGS/AUTHORITIES BEF DISPOSAL.EPA HAZ WASTE NO:DOO1.

===== Physical/Chemical Properties =====

HCC:V3

Boiling Pt:B.P. Text:COMPRES GAS

Vapor Pres:COMPRES GA

Vapor Density:2.97

Spec Gravity:0.640

Evaporation Rate & Reference:1.90, WATER=1

Solubility in Water:NIL

Appearance and Odor:LIQUID IN AEROSOL, CL

EAR, SWEET/FRUITY ODOR.  
Percent Volatiles by Volume:90

===== Stability and Reactivity Data =====

Stability Indicator/Materials to Avoid: YES  
HEAT.

Stability Condition to Avoid: NONE SPECIFIED BY MANUFACTURER. HOWEVER  
AVOID HIGH TEMPS AND ALL SOURCES OF IGNITION.

Hazardous Decomposition Products: CARBON MONOXIDE, CARBON DIOXIDE, TOXIC  
VAPORS, GASES OR PARTICULATES.

===== Disposal Considerations =====

Waste Disposal Methods: INCINER  
ATE IN PERMITTED HAZ WASTE INCINERATOR IN  
PRESENCE OF COMBUSTIBLE MATL. FACILITY MUST BE CAPABLE OF HANDLING  
AEROSOL CANS. DISPOSE OF EMPTY CANS IN SANITARY LANDFILL. DISPOSE OF  
WASTE PRODUCT IN FACILITY PERMITTED TO ACCEPT CHEM  
WASTE. (SUPPLEMEN)

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