*Estimate N/A-Not Applicable N/R-Not Restricted N/E-Not Established

MATERIAL SAFETY DATA SHEET

| NOTE: BLANK SPACES ARE NOT PE | RMITT | ED. IF ANY IT | EM IS NOT APPLICABLE | , THE SPACE N | IUST BE MAR | RKED TO INDICATE THAT. | | |
|---|--|--------------------|----------------------------------|--|-------------------------------------|----------------------------|--|--|
| IDENTITY | | | | PART NO. | | | | |
| (As shown on Label or package) VYNA | BOND | excluding 12oz | (F-632) | IF APPLICABLE 29980037 | | | | |
| SECTION I | | | | | | | | |
| MANUFACTURER'S | | | | EMERGENCY PHONE No. | | | | |
| NAME Plasti Dip Internation | nal Inc. | | | USA only: 1-800-424-9300 INT'L: 703-527-3887 | | | | |
| ADDRESS (NUMBER, STREET, CITY, STATE AND ZIP CODE) | | | | REVISION # 0003 | | | | |
| 3920 Pheasant Ridge Drive | | | | | | | | |
| DL 1 DD 55440 | | | | | MANUFACTURER'S PHONE | | | |
| Blaine, MN 55449 | | | | | No. FOR INFORMATION 1-763-785-2156 | | | |
| | | | | | DATE MSDS | | | |
| | | | | WAS PREPARED October 22, 2004 | | | | |
| SECTION II - HAZARDOUS INGREDIE | NTS II | NFORMATION. | All Health Hazards which | comprise 1% or | greater of the | composition and all | | |
| carcinogens if 0.1% of the composition or | 0 | | | | | | | |
| HAZARDOUS COMPONENTS CHEMICAL % Wt. | | | CAS NO. | OSHA | ACGIH | OTHER LIMITS | | |
| | | (OPTIONAL) | | PEL | TLV | RECOMMEND | | |
| Methyl Ethyl Ketone | | 80.2 | 78-93-3 | 200 ppm | 200 ppm | None | | |
| Dimethylformamide | | 3.7 | 68-12-2 | 30 mg/m ³ | 30 mg/m^3 | None | | |
| | | | | | | | | |
| | | | | | | | | |
| SECTION III - PHYSICAL / CHEMICAI | L CHA | RACTERISTICS | 5 | | | | | |
| BOILING | SPEC | IFIC GRAVITY | $(H_2 0 = 1)$ | APPROXIMA | APPROXIMATE WEIGHT PER GALLON (LBS) | | | |
| POINT 175 – 282°F | 0.85 | | | 7.06 | | | | |
| VAPOR PRESSURE | | | | EVAPORATION RATE | | | | |
| 78 mmHg @ 20°C | (AIR | = 1) Heavier than | ı air | (BUTYL ACETATE =1) >1.0 | | | | |
| SOLUBILITY IN WATER | % V(| DLATILE 83. | 9% | OTHER | | | | |
| Insoluble | VOC | LBS./GAL 5.9 | | (IF ANY) | | | | |
| APPEARANCE | | | | | | | | |
| AND ODOR Milky white syrupy liquid, s | trong o | dor. | | | | | | |
| SECTION IV-FIRE AND EXPLOSION H | IAZAR | D DATA | | | | | | |
| FLASH POINT 23.0°F | | F | LAMMABLE LIMITS | LEL | LEL UEL | | | |
| (METHOD USED) TCC | | | | 0.9 | | 11.5 | | |
| EXTINGUISHING | | | | • | | | | |
| MEDIA Carbon Dioxide, Dry Ch | nemical | , or Foam | | | | | | |
| SPECIAL | | | | | | | | |
| FIRE FIGHTING PROCEDURES Self | containe | ed breathing appar | ratus with a full face piece, op | perated in pressure | e demand or oth | er positive pressure mode. | | |
| UNUSUAL FIRE AND | | | | | | | | |
| EXPLOSION HAZARDS This material i | | able and may be | gnited by heat, sparks, flame | or static electricit | y. | | | |
| HAZARDOUS PRODUCTS FORMED B | | | | | | | | |
| FIRE OR THERMAL DECOMPOSITIO | N Ca | arbon Dioxide and | l/or Carbon Monoxide | | | | | |
| EXPLOSIVE LIMITS | | | | | | | | |
| (% BY VOLUME IN AIR) 0.9 – 11.5 | | | | | | | | |
| SECTION V - OPTIONAL HAZARD RA | TINGS | IDENTIFICAT | | | | | | |
| HAZARD RATING | | | National Fire Protectio | n Association (N | FPA) | | | |
| 4-EXTREME | | | | | | | | |
| 3-HIGH | | | FIRE <u>3</u> REACTIVI | FIRE <u>3</u> REACTIVITY <u>0</u> . | | | | |
| 2-MODERATE | | | | | | | | |
| 1-SLIGHT 0-INSIGNIFICANT HEALTH 2 SPECIAL HAZARDS None . | | | | | | | | |
| **SEE SECTION IV | HEALTH 2 SPECIAL HAZARDS <u>None</u> . | | | | | | | |
| | | | | | | | | |
| | | | <u> </u> | | | | | |

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| SECTION VI - REACTIVITY AND STABILITY DATA | | | | | | |
|---|--|------------------------------------|-------------------|--|--|--|
| STABILITY UN | NSTABI | LE STABLE X | | | | |
| | | | oxidizing agent | s selected amine | s with alkali metals and halogens. | |
| | | TION OR BY PRODUCTS | , ontaizing ugent | s, sereeced annine | | |
| HAZARDOUS | | MAY OCCUR | CO | NDITIONS TO | AVOID | |
| POLYMERIZATION | | WILL NOT OCCUR X | | | at, sparks, flame or static electricity | |
| SECTION VII - HEAL | | | Ivia | y be ignited by ne | at, sparks, name of state electrenty | |
| | | | CIVING MEG | NGEGEION | | |
| ROUTES OF ENTRY | | | SKIN? YES | INGESTION | ? YES EYES? YES | |
| HEALTH ACUT | | X | | | | |
| HAZARDS CHRO | | Х | | | | |
| CARCINOGENICITY: | : No | | | | | |
| 010110 I DID | | | | | | |
| | | | | | | |
| | SYMPTOMS OF Headache, Dizziness, Drowsiness, Fatigue, Irregular Heartbeat, Skin and Eye Irritation. | | | | | |
| EXPOSURE | | | | | | |
| | | | | | | |
| MEDICAL CONDITIO | ONS GE | NERALLY AGGRAVATED B | BY EXPOSURE | | | |
| | | | | | | |
| EMERGENCY AND | | Ingestion: Contact Physician or | | | | |
| FIRST AID | | Inhalation: Remove to fresh air. | | | | |
| PROCEDURES | | Eye Contact: Flush with large a | | . If irritation pers | ists, contact Physician. | |
| | | Skin: Wash with soap and wate | | | | |
| SECTION VIII - PREC | CAUTIO | ONS FOR SAFE HANDLING A | AND USE | | | |
| | | | | | | |
| STEPS TO BE TAKEN | N | Floor may be slippery, use care | to avoid falling. | Dike and contain | spill with inert material (sand/earth). | |
| IN CASE MATERIAL | IS | Transfer liquid to containers for | recovery or disp | osal. Keep spills | and runoff out of municipal sewers and open bodies of water. | |
| RELEASED OR SPILI | LED | If large spill, Notify appropriate | state and local a | genicies. | | |
| | | | | | | |
| WASTE DISPOSAL M | IETHOI | DS Dispose of product in accord | lance with local, | county, state and | federal regulations. | |
| | _ | | | | | |
| PRECAUTIONS TO B | E | Avoid eye contact with eyes. Ke | eep container clo | sed. Use with ad | equate ventilation. Keep away from sparks, flame and heat | |
| TAKEN IN HANDLIN | IG 🗌 | Sources and store in a cool area. | . Avoid inhalatic | on of vapors and p | personal contact with liquid product. | |
| AND STORAGE | | Use good personal hygiene pract | tices. | | | |
| | _ | | | | | |
| OTHER | | Keep Container Closed When N | lot In Use. Conta | iners should be d | lisposed of in an environmentally safe manner in accordance | |
| PRECAUTIONS | | with Governmental Regulations. | | | | |
| SECTION IX - CONTR | ROL ME | EASURES | | | | |
| RESPIRATORY PROT | TECTIO | DN (SPECIFY TYPE) Depending | g on the Airborne | concentration. | PROTECTIVE GLOVES | |
| | | NIOSH approved cartridge or su | | | Impervious Gloves | |
| | | XHAUST Supplemental (if nee | | | SPECIAL None | |
| | | ICAL (GENERAL) To mainta | | ow PEL's | OTHER None | |
| EYE PROTECTION | | | | | OTHER PROTECTIVE CLOTHING OR EQUIPMENT | |
| Chemical splash goggles, | s. or appr | oved eve protection. | | | Chemcial Apron/Eye bath/Safety Shower | |
| | | CES Wash thoroughly after han | dling product. | | | |
| | | TION INFORMATION | 8 F | | | |
| DOT PROPER SHIPPI | | | | DOT HAZAR | D CLASS 3 | |
| DOT UN NUMBER U | | WE Addresive | | | | |
| | | AME Adhasiya | | DOT PACKING GROUP II | | |
| IATA PROPER SHIPP IATA UN NUMBER U | | AME Adhesive | | IATA HAZARD CLASS 3 IATA PACKING GROUP II | | |
| | | | | IATAPACKI | NG GROUP II | |
| SECTION XI - 313 SUF | | | | | | |
| THIS PRODUCT CONTAINS THE FOLLOWING CHEMICALS SUBJECT TO REPORTING REQUIREMENTS OF SECTION 313 OF THE | | | | | | |
| | EMERGENCY PLANNING AND COMMUNITY RIGHT -TO-KNOW ACT OF 1986, 40 CFR 372 , (see table on page 1 for CAS # and percent by weight). Methyl Ethyl Ketone and Dimethylformamide | | | | | |
| | | | | | | |
| | | | KNOWN TO TI | HE STATE OF (| CALIFORNIA TO CAUSE CANCER AND BIRTH | |
| DEFECTS, OR OTHER REPRODUCTIVE HARM. | | | | | | |
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Prepared By: Andrew Stooksbury

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*Estimate N/A-Not Applicable N/R-Not Restricted N/E-Not Established

MATERIAL SAFETY DATA SHEET

| NOTE: BLANK SPACES ARE NOT | PERMITTI | ED. IF ANY I | TEM | IS NOT APPLICABLE, | THE SPACE MU | UST BE MAF | RKED TO INDICATE THAT. | |
|---|----------------------------|-----------------|---|-------------------------------|--|---------------------|----------------------------|--|
| IDENTITY | | | | | PART NO. | | | |
| (As shown on Label or package) VY | YNA BOND | 12oz. only (| F-824 | .) | IF APPLICABLE 29980046 | | | |
| SECTION I | | | | | | | | |
| MANUFACTURER'S | | | | | EMERGENCY PHONE No. | | | |
| NAME Plasti Dip Interr | | | | | USA only: 1-800-424-9300 INT'L: 703-527-3887 | | | |
| ADDRESS (NUMBER, STREET, CIT 3920 Pheasant Ridge Drive | ΓY, STATE | AND ZIP CO | DE) | | REVISION # | 0003 | | |
| | | | | | MANUFACT | URER'S PHO | DNE | |
| Blaine, MN 55449 | | | | | | | 1-763-785-2156 | |
| | | | | | DATE MSDS | | | |
| | | | | | WAS PREPA | RED October | 22, 2004 | |
| SECTION II - HAZARDOUS INGRE | DIENTS IN | FORMATION | N. All | l Health Hazards which co | omprise 1% or g | reater of the | composition and all | |
| carcinogens if 0.1% of the compositio | n or greater. | | | | | | - | |
| HAZARDOUS COMPONENTS CH | EMICAL | % Wt. | | CAS NO. | OSHA | ACGIH | OTHER LIMITS | |
| and IDENTITY AND COMMON N | AME (S) | (OPTIONA | 4 L) | | PEL | TLV | RECOMMEND | |
| Methyl Ethyl Ketone | | 76.1 | | 78-93-3 | 200 ppm | 200 ppm | None | |
| p-Chlorobenzotrifluoride | | 4.8 | | 98-56-6 | N/E | N/E | None | |
| Dimethylformamide | | 3.6 | | 68-12-2 | 30 mg/m ³ | 30 mg/m^3 | None | |
| | | | | | | | | |
| | | | | | | | | |
| SECTION III - PHYSICAL / CHEMI | | | | | | | | |
| BOILING | SPECIFIC | GRAVITY (1 | $H_20 =$ | 1) | APPROXIMA | TE WEIGH | Γ PER GALLON (LBS) | |
| POINT 175 – 307°F | 0.85 | | | | 7.10 | | | |
| VAPOR PRESSURE | VAPOR D | | | | EVAPORATION RATE | | | |
| 78 mmHg @ 20°C | (AIR = 1) Heavier than air | | | | (BUTYL ACETATE =1) >1.0 | | | |
| SOLUBILITY IN WATER | % VOLAT | | % | | OTHER | | | |
| Insoluble | VOC LBS. | /GAL 5.7 | | | (IF ANY) | | | |
| APPEARANCE | •• • | | | | | | | |
| AND ODOR Milky white syrupy liqu | | | | | | | | |
| SECTION IV-FIRE AND EXPLOSIC |)N HAZARI |) DATA | | | | | | |
| FLASH POINT 23.0°F | | | FLA | MMABLE LIMITS | LEL UEL | | | |
| (METHOD USED) TCC | | | | | 0.9 |) | 15.2 | |
| EXTINGUISHING | | F | | | | | | |
| MEDIA Carbon Dioxide, Di SPECIAL | ry Chemical, | or Foam | | | | | | |
| FIRE FIGHTING PROCEDURES | Salf contained | d breathing apr | oratu | s with a full face piece one | rated in pressure | demand or oth | er positive pressure mode | |
| UNUSUAL FIRE AND | Sen contained | a breating app | Jaratu | s with a full face piece, ope | rated in pressure of | demand of oth | er positive pressure mode. | |
| EXPLOSION HAZARDS This mater | rial is flamma | ble and may b | e igni | ted by heat, sparks, flame o | r static electricity | | | |
| HAZARDOUS PRODUCTS FORME | | tore und muj o | e igini | ted of neut, spains, name s | | | | |
| FIRE OR THERMAL DECOMPOSI | | rbon Dioxide a | nd/or | Carbon Monoxide | | | | |
| EXPLOSIVE LIMITS | | | | | | | | |
| (% BY VOLUME IN AIR) 0.9 – 15.2 | 2 | | | | | | | |
| SECTION V - OPTIONAL HAZARD | RATINGS | IDENTIFICA | TION | 1 | | | | |
| HAZARD RATING | | | | National Fire Protection | n Association (N | FPA) | | |
| 4-EXTREME | | | | | | | | |
| 3-HIGH | | | | FIRE <u>3</u> REACTIVI | TY <u>0.</u> | | | |
| 2-MODERATE | | | | | | | | |
| 1-SLIGHT | | | | | | | | |
| 0-INSIGNIFICANT **SEE SECTION IV | | | HEALTH <u>2</u> SPECIAL HAZARDS <u>None</u> . | | | | | |
| | | | | | | | | |
| | | | | | | | | |
| | | | | | | | | |

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| SECTION VI - REACTIVIT | Y AND STABILITY DATA | | | | | |
|--|---|--|--|--|--|--|
| STABILITY UNSTA | BLE STABLE X | | | | | |
| | rials to Avoid) Strong acids, bases, oxidizing agent | ts selected amine | s with alkali metals and halogens | | | |
| | HAZARDOUS DECOMPOSITION OR BY PRODUCTS | | | | | |
| HAZARDOUS | | ITIONS TO AV | OID | | | |
| POLYMERIZATION | | | sparks, flame or static electricity | | | |
| SECTION VII - HEALTH H | | ignited by neat, s | sparks, fiame of state electrenty | | | |
| | | NGEGTION | | | | |
| ROUTES OF ENTRY | INHALATION? YES SKIN? YES | INGESTION | ? YES EYES? YES | | | |
| HEALTH ACUTE | X | | | | | |
| HAZARDS CHRONIC | X | | | | | |
| CARCINOGENICITY: No | | | | | | |
| | | | | | | |
| SIGNS AND SYMPTOMS OF Headache, Dizziness, Drowsiness, Fatigue, Irregular Heartbeat, Skin and Eye Irritation. | | | | | | |
| SYMPTOMS OF | Headache, Dizziness, Drowsiness, Fatigue, Irreg | ular Heartbeat, Sl | kin and Eye Irritation. | | | |
| EXPOSURE | | | | | | |
| | | | | | | |
| MEDICAL CONDITIONS G | ENERALLY AGGRAVATED BY EXPOSURE | | | | | |
| | | * 11.1 | | | | |
| EMERGENCY AND | Ingestion: Contact Physician or Poison Control | | | | | |
| FIRST AID | Inhalation: Remove to fresh air. Administer Ox | | | | | |
| PROCEDURES | Eye Contact: Flush with large amounts of water | . If irritation pers | sists, contact Physician. | | | |
| | Skin: Wash with soap and water. | | | | | |
| SECTION VIII - PRECAUT | IONS FOR SAFE HANDLING AND USE | | | | | |
| | | | | | | |
| STEPS TO BE TAKEN | Floor may be slippery, use care to avoid falling. | | | | | |
| IN CASE MATERIAL IS | | | and runoff out of municipal sewers and open bodies of water. | | | |
| RELEASED OR SPILLED | If large spill, Notify appropriate state and local a | igenicies. | | | | |
| | | | | | | |
| WASTE DISPOSAL METHODS Dispose of product in accordance with local, county, state and federal regulations. | | | | | | |
| WASTE DISPOSAL METHO | DDS Dispose of product in accordance with local, | county, state and | federal regulations. | | | |
| | | • | | | | |
| PRECAUTIONS TO BE | Avoid eye contact with eyes. Keep container clo | osed. Use with ad | lequate ventilation. Keep away from sparks, flame and heat | | | |
| PRECAUTIONS TO BE TAKEN IN HANDLING | Avoid eye contact with eyes. Keep container clo Sources and store in a cool area. Avoid inhalation | osed. Use with ad | lequate ventilation. Keep away from sparks, flame and heat | | | |
| PRECAUTIONS TO BE | Avoid eye contact with eyes. Keep container clo | osed. Use with ad | lequate ventilation. Keep away from sparks, flame and heat | | | |
| PRECAUTIONS TO BE TAKEN IN HANDLING AND STORAGE | Avoid eye contact with eyes. Keep container clo Sources and store in a cool area. Avoid inhalatio Use good personal hygiene practices. | osed. Use with ad on of vapors and j | lequate ventilation. Keep away from sparks, flame and heat personal contact with liquid product. | | | |
| PRECAUTIONS TO BE TAKEN IN HANDLING | Avoid eye contact with eyes. Keep container clo Sources and store in a cool area. Avoid inhalatio Use good personal hygiene practices. Keep Container Closed When Not In Use. Container | osed. Use with ad on of vapors and j | lequate ventilation. Keep away from sparks, flame and heat | | | |
| PRECAUTIONS TO BE TAKEN IN HANDLING AND STORAGE OTHER PRECAUTIONS | Avoid eye contact with eyes. Keep container clc Sources and store in a cool area. Avoid inhalation Use good personal hygiene practices. Keep Container Closed When Not In Use. Conta with Governmental Regulations. | osed. Use with ad on of vapors and j | lequate ventilation. Keep away from sparks, flame and heat personal contact with liquid product. | | | |
| PRECAUTIONS TO BE TAKEN IN HANDLING AND STORAGE OTHER PRECAUTIONS SECTION IX - CONTROL M | Avoid eye contact with eyes. Keep container clo Sources and store in a cool area. Avoid inhalation Use good personal hygiene practices. Keep Container Closed When Not In Use. Conta with Governmental Regulations. IEASURES | osed. Use with ad on of vapors and j ainers should be c | lequate ventilation. Keep away from sparks, flame and heat personal contact with liquid product. disposed of in an environmentally safe manner in accordance | | | |
| PRECAUTIONS TO BE TAKEN IN HANDLING AND STORAGE OTHER PRECAUTIONS SECTION IX - CONTROL M RESPIRATORY PROTECT | Avoid eye contact with eyes. Keep container clo Sources and store in a cool area. Avoid inhalation Use good personal hygiene practices. Keep Container Closed When Not In Use. Conta with Governmental Regulations. IEASURES ION (SPECIFY TYPE) Depending on the Airborne | osed. Use with ad on of vapors and j ainers should be c e concentration, | lequate ventilation. Keep away from sparks, flame and heat personal contact with liquid product. disposed of in an environmentally safe manner in accordance PROTECTIVE GLOVES | | | |
| PRECAUTIONS TO BE TAKEN IN HANDLING AND STORAGE OTHER PRECAUTIONS SECTION IX - CONTROL M RESPIRATORY PROTECT use a Respirator with appropria | Avoid eye contact with eyes. Keep container clo Sources and store in a cool area. Avoid inhalation Use good personal hygiene practices. Keep Container Closed When Not In Use. Conta with Governmental Regulations. IEASURES ION (SPECIFY TYPE) Depending on the Airborne te NIOSH approved cartridge or supplied air equip | osed. Use with ad on of vapors and j ainers should be c e concentration, | lequate ventilation. Keep away from sparks, flame and heat personal contact with liquid product. disposed of in an environmentally safe manner in accordance PROTECTIVE GLOVES Impervious Gloves | | | |
| PRECAUTIONS TO BE TAKEN IN HANDLING AND STORAGE OTHER PRECAUTIONS SECTION IX - CONTROL N RESPIRATORY PROTECT use a Respirator with appropria VENTILATION LOCAL | Avoid eye contact with eyes. Keep container clo Sources and store in a cool area. Avoid inhalation Use good personal hygiene practices. Keep Container Closed When Not In Use. Container with Governmental Regulations. IEASURES ION (SPECIFY TYPE) Depending on the Airborne te NIOSH approved cartridge or supplied air equip EXHAUST Supplemental (if needed) | osed. Use with ad on of vapors and j ainers should be c e concentration, oment. | lequate ventilation. Keep away from sparks, flame and heat personal contact with liquid product. disposed of in an environmentally safe manner in accordance PROTECTIVE GLOVES Impervious Gloves SPECIAL None | | | |
| PRECAUTIONS TO BE TAKEN IN HANDLING AND STORAGE OTHER PRECAUTIONS SECTION IX - CONTROL M RESPIRATORY PROTECT use a Respirator with appropria VENTILATION LOCAL | Avoid eye contact with eyes. Keep container clo Sources and store in a cool area. Avoid inhalation Use good personal hygiene practices. Keep Container Closed When Not In Use. Conta with Governmental Regulations. IEASURES ION (SPECIFY TYPE) Depending on the Airborne te NIOSH approved cartridge or supplied air equip | osed. Use with ad on of vapors and j ainers should be c e concentration, oment. | lequate ventilation. Keep away from sparks, flame and heat personal contact with liquid product. disposed of in an environmentally safe manner in accordance PROTECTIVE GLOVES Impervious Gloves SPECIAL None OTHER None | | | |
| PRECAUTIONS TO BE TAKEN IN HANDLING AND STORAGE OTHER PRECAUTIONS SECTION IX - CONTROL M RESPIRATORY PROTECT use a Respirator with appropria VENTILATION LOCAL MECHAN | Avoid eye contact with eyes. Keep container clo Sources and store in a cool area. Avoid inhalation Use good personal hygiene practices. Keep Container Closed When Not In Use. Conta with Governmental Regulations. IEASURES ION (SPECIFY TYPE) Depending on the Airborne te NIOSH approved cartridge or supplied air equip EXHAUST Supplemental (if needed) NICAL (GENERAL) To maintain exposure belo | osed. Use with ad on of vapors and j ainers should be c e concentration, oment. | lequate ventilation. Keep away from sparks, flame and heat personal contact with liquid product. disposed of in an environmentally safe manner in accordance PROTECTIVE GLOVES Impervious Gloves SPECIAL None OTHER None OTHER PROTECTIVE CLOTHING OR EQUIPMENT | | | |
| PRECAUTIONS TO BE TAKEN IN HANDLING AND STORAGE OTHER PRECAUTIONS SECTION IX - CONTROL M RESPIRATORY PROTECT use a Respirator with appropria VENTILATION LOCAL MECHA EYE PROTECTION Chemical splash goggles, or ap | Avoid eye contact with eyes. Keep container clo Sources and store in a cool area. Avoid inhalation Use good personal hygiene practices. Keep Container Closed When Not In Use. Contain with Governmental Regulations. IEASURES ION (SPECIFY TYPE) Depending on the Airborne the NIOSH approved cartridge or supplied air equip EXHAUST Supplemental (if needed) NICAL (GENERAL) To maintain exposure below proved eye protection. | osed. Use with ad on of vapors and j ainers should be c e concentration, oment. | lequate ventilation. Keep away from sparks, flame and heat personal contact with liquid product. disposed of in an environmentally safe manner in accordance PROTECTIVE GLOVES Impervious Gloves SPECIAL None OTHER None | | | |
| PRECAUTIONS TO BE TAKEN IN HANDLING AND STORAGE OTHER PRECAUTIONS SECTION IX - CONTROL M RESPIRATORY PROTECT use a Respirator with appropria VENTILATION LOCAL MECHAI EYE PROTECTION Chemical splash goggles, or ap WORK HYGIENIC PRACT | Avoid eye contact with eyes. Keep container clo Sources and store in a cool area. Avoid inhalatio Use good personal hygiene practices. Keep Container Closed When Not In Use. Conta with Governmental Regulations. IEASURES ION (SPECIFY TYPE) Depending on the Airborne te NIOSH approved cartridge or supplied air equip EXHAUST Supplemental (if needed) NICAL (GENERAL) To maintain exposure belo proved eye protection. ICES Wash thoroughly after handling product. | osed. Use with ad on of vapors and j ainers should be c e concentration, oment. | lequate ventilation. Keep away from sparks, flame and heat personal contact with liquid product. disposed of in an environmentally safe manner in accordance PROTECTIVE GLOVES Impervious Gloves SPECIAL None OTHER None OTHER PROTECTIVE CLOTHING OR EQUIPMENT | | | |
| PRECAUTIONS TO BE TAKEN IN HANDLING AND STORAGE OTHER PRECAUTIONS SECTION IX - CONTROL N RESPIRATORY PROTECT use a Respirator with appropria VENTILATION LOCAL MECHA EYE PROTECTION Chemical splash goggles, or ap WORK HYGIENIC PRACT SECTION X - TRANSPORT | Avoid eye contact with eyes. Keep container clo Sources and store in a cool area. Avoid inhalatio Use good personal hygiene practices. Keep Container Closed When Not In Use. Conta with Governmental Regulations. IEASURES ION (SPECIFY TYPE) Depending on the Airborne te NIOSH approved cartridge or supplied air equip EXHAUST Supplemental (if needed) NICAL (GENERAL) To maintain exposure belo proved eye protection. ICES Wash thoroughly after handling product. ATION INFORMATION | osed. Use with ad on of vapors and j ainers should be c e concentration, oment. | lequate ventilation. Keep away from sparks, flame and heat personal contact with liquid product. disposed of in an environmentally safe manner in accordance PROTECTIVE GLOVES Impervious Gloves SPECIAL None OTHER None OTHER None OTHER PROTECTIVE CLOTHING OR EQUIPMENT Chemcial Apron/Eye bath/Safety Shower | | | |
| PRECAUTIONS TO BE TAKEN IN HANDLING AND STORAGE OTHER PRECAUTIONS SECTION IX - CONTROL N RESPIRATORY PROTECT use a Respirator with appropria VENTILATION LOCAL MECHAI EYE PROTECTION Chemical splash goggles, or ap WORK HYGIENIC PRACT SECTION X - TRANSPORT DOT PROPER SHIPPING N | Avoid eye contact with eyes. Keep container clo Sources and store in a cool area. Avoid inhalatio Use good personal hygiene practices. Keep Container Closed When Not In Use. Conta with Governmental Regulations. IEASURES ION (SPECIFY TYPE) Depending on the Airborne te NIOSH approved cartridge or supplied air equip EXHAUST Supplemental (if needed) NICAL (GENERAL) To maintain exposure belo proved eye protection. ICES Wash thoroughly after handling product. ATION INFORMATION AME Adhesive | osed. Use with ad on of vapors and j ainers should be c e concentration, oment. ow PEL's DOT HAZAR | lequate ventilation. Keep away from sparks, flame and heat personal contact with liquid product. disposed of in an environmentally safe manner in accordance PROTECTIVE GLOVES Impervious Gloves SPECIAL None OTHER None OTHER None OTHER PROTECTIVE CLOTHING OR EQUIPMENT Chemcial Apron/Eye bath/Safety Shower D CLASS 3 | | | |
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Prepared By: Andrew Stooksbury

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