

MATERIAL SAFETY DATA SHEET (GHS)

NeoSeal 607 Heat resistance rubber adhesive

Last Revised: Oct-20

SECTION I - PRODUCT AND COMPANY IDENTIFICATION

PRODUCT NAME: PRODUCT USE:

: Neoseal 607 heat resistance adhesive for furniture industries

MANUFACTURER:

NeoSeal Adhesive Pvt. Ltd. Plot# 628/7, GIDC Savli, At. Manjusar Dis. Vadodara - 391775, Gujarat, India Tel. +91-9099 -935744

| kin Irritation: kin Sensitization: ye: HS LABEL: 225: Highly flammable liquid an 319: Causes serious eye irritati 332: Harmful if inhaled 335: May cause respiratory irrit | Category 2 Category 2 NO Category 2B Hazard Statements d vapor | Acute Toxicity: Chronic Toxicit S | Environ y: iignal Word: Danger | None Known None Known | Flammable Liq | | ysical | Category 2 |
|--|---|--|--|--|-------------------|--------------------|--------------------------|-----------------------|
| Acute Toxicity: Skin Irritation: Skin Sensitization: Eye: SHS LABEL: 1225: Highly flammable liquid an 1319: Causes serious eye irritati 1332: Harmful if inhaled 1335: May cause respiratory irrit | Category 2 Category 2 NO Category 2B Hazard Statements d vapor | Chronic Toxicit | y: Signal Word: | None Known None Known | Flammable Liq | | , 51041 | Cata nami 2 |
| Skin Irritation: Skin Sensitization: Eye: GHS LABEL: 1225: Highly flammable liquid an 1319: Causes serious eye irritati 1332: Harmful if inhaled 1335: May cause respiratory irrit | Category 2 NO Category 2B Hazard Statements d vapor | Chronic Toxicit | ignal Word: | None Known | | | | Caledory Z |
| Skin Sensitization: Eye: GHS LABEL: 1225: Highly flammable liquid an 1319: Causes serious eye irritatii 1332: Harmful if inhaled 1335: May cause respiratory irrit | NO Category 2B Hazard Statements d vapor | | ignal Word: | | | | | category 2 |
| Eye: GHS LABEL: 1225: Highly flammable liquid an 1319: Causes serious eye irritati 1332: Harmful if inhaled 1335: May cause respiratory irrit | Category 2B | s | - | | | | | |
| GHS LABEL: 1225: Highly flammable liquid an 1319: Causes serious eye irritati 1332: Harmful if inhaled 1335: May cause respiratory irrit | Hazard Statements | s | - | | 1 | | | |
| 1319: Causes serious eye irritati 1332: Harmful if inhaled 1335: May cause respiratory irrit | d vapor | | Daliger | | WHMIS CLASSIF | | CLASS B, D CLASS B, D | |
| H319: Causes serious eye irritati H332: Harmful if inhaled H335: May cause respiratory irrit | d vapor | | | | Precautionar | Statement | 1 | |
| H319: Causes serious eye irritati H332: Harmful if inhaled H335: May cause respiratory irrit H336: May cause drowsiness or | | | I | P210: Keep away from heat/sp | | | = | |
| H332: Harmful if inhaled H335: May cause respiratory irrit | | | I | P261: Avoid breathing dust/fur | | | to onioiang | |
| H335: May cause respiratory irrit | | | I | P280: Wear protective gloves/ | | | face protectior | l |
| | ation | | I | P304+P340: IF INHALED: Rem | - | • • | | |
| 1550. May cause urowsiness or | | | I | for breathing | | | • | C C |
| H351: Suspected of causing can | | | | P337+P233: Get medical advic | e/attention | | | |
| EUH019: May form explosive per | | | | P403+P233: Store in a well ver | | container tigh | tly closed | |
| EUH066: Repeated exposure ma | | king | | P501: Dispose of contents/cont | | - | • | |
| | | | | | | | | |
| SECTION 3 - COMP | OSITION/INFORMA | | | | | | | |
| NGREDIENTS: | | | EINECS # | CONCENTRATIO | ON | ACGIH TLV | ACGIH STEL | <u> </u> |
| Hexane Toluene | | | 03-777-6 203-625-9 | 10-25% 35-60 % | | 50 ppm | 500 ppm 150 ppm | |
| Acetone | | 67-64-1 | 203-625-9 | 0-20 % | | 100 ppm 500 ppm | 150 ppm 750 ppm | |
| Ethyl Acetate | | 141-78-6 | 200-002-2 | 0-15% | | 400 ppm | 500 ppm | |
| /arious resin | | | proprietary | 0 10/0 | | | eee bbiii | |
| Synthetic rubber | | | proprietary | 10-15% | | | | |
| | | | | | | | | |
| Ingestion: SECTION 5 - FIREF Suitable Extinguishing M | GHTING MEASUR | ES | | r milk to dilute. Do not indu | ice vomiting. Se | ek medical a | advice imme | diately. 0-Minimal |
| Unsuitable Extinguishing | | ay or stream. | 1 dioxide gas | , Ioam, Haion, water log. | Health | HMI5 2 | NFPA 2 | 1-Slight |
| Exposure Hazards: | | and dermal contact | st | | Flammability | 3 | 3 | 2-Moderate |
| Combustion Products: | | carbon, hydrogen | | smoke | Reactivity | 0 | 0 | 3-Serious |
| Protection for Firefighter | s: Self-contai | ned breathing app | aratus or full | l-face positive pressure airli | ine masks. | | | 4-Severe |
| SECTION 6 - ACCID | ENTAL RELEASE | MEASURES | | | | | | |
| Personal precautions: | Keep away | / from heat, spark | s and open fl | ame. | | | | |
| | | | | on-proof exhaust ventilation | equipment or w | ear suitable | respiratory p | protective equipment. |
| | | ntact with skin or | • | , | | -: | | |
| Environmental Precautio | - | • | | with product from entering s | | • | ater course. | |
| Methods for Cleaning up Materials not to be used | | Aluminum or p | | ent material. Transfer to a concern | iosable steel ve | 5581. | | |
| SECTION 7 - HAND | - | | | | | | | |
| Handling: Avoid breathin | | | nd clothing | | | | | |
| | | | | ing equipment and ensure | adequate ventils | ition/fume ex | haust hood | S. |
| Keen away tro | nk or smoke while handlir | | | | | | | |
| | | • | d away from | direct sunlight. | | | | |
| Do not eat, dri | ited room or shade below | v 44°C (110°F) an | | • | , chlorinated cor | npounds, str | ong oxidizer | s and isocyanates. |
| Storage:Do not eat, driStore in ventila Keep away fro | ted room or shade below m ignition sources and in | compatible mater | | | | | | |
| Storage:Do not eat, driStore in ventila Keep away fro | ted room or shade below m ignition sources and in | compatible mater | | ns and solvent cementing lit | | | | |
| Storage: Do not eat, dri Storage: Store in ventila Keep away fro Follow all prec SECTION 8 - PREC | Ited room or shade below m ignition sources and in autionary information on o AUTIONS TO CONT | compatible mater container label, pr | oduct bulletin | ns and solvent cementing lit | terature. | | | |
| Storage: Do not eat, dri Storage: Store in ventila Keep away fro Follow all prec | tted room or shade below m ignition sources and in autionary information on AUTIONS TO CONT Component | compatible matericontainer label, pr | oduct bulletin URE / PE ACGIH STEL | ns and solvent cementing lit RSONAL PROTECT | terature. | | | |
| Storage: Do not eat, dri Storage: Store in ventila Keep away fro Follow all prec | ted room or shade below m ignition sources and in autionary information or or AUTIONS TO CONT Component Toluene | compatible matericontainer label, pr TROL EXPOS ACGIH TLV 100 ppm | oduct bulletin URE / PE ACGIH STEL 150 ppm | ns and solvent cementing lit RSONAL PROTECT OSHA PEL 200 ppm | terature. | | | |
| Storage: Do not eat, dri Storage: Store in ventila Keep away fro Follow all prec SECTION 8 - PREC EXPOSURE LIMITS: | ted room or shade below m ignition sources and in autionary information or or AUTIONS TO CONT Component Toluene Acetone | compatible mater container label, pr TROL EXPOS ACGIH TLV 100 ppm 500 ppm | oduct bulletin URE / PEI ACGIH STEL 150 ppm 750 ppm | and solvent cementing life RSONAL PROTECT OSHA PEL 200 ppm 1000 ppm | terature. | | | |
| Storage: Do not eat, dri Storage: Store in ventila Keep away fro Follow all prec SECTION 8 - PREC EXPOSURE LIMITS: | ted room or shade below m ignition sources and in autionary information on or AUTIONS TO CONT Component Toluene Acetone Ethyl Acetate | compatible mater container label, pr FROL EXPOS ACGIH TLV 100 ppm 500 ppm 400 ppm | oduct bulletin URE / PE ACGIH STEL 150 ppm 750 ppm 500 ppm | and solvent cementing lift RSONAL PROTECT OSHA PEL 200 ppm 1000 ppm 500 ppm | terature. | | | |
| Storage: Do not eat, dri Storage: Store in ventila Keep away fro Follow all prec SECTION 8 - PREC EXPOSURE LIMITS: | ted room or shade below m ignition sources and in autionary information or or AUTIONS TO CONT Component Toluene Acetone Ethyl Acetate Hexane | compatible mater container label, pr TROL EXPOS ACGIH TLV 100 ppm 500 ppm 400 ppm 50 ppm | oduct bulletin URE / PE ACGIH STEL 150 ppm 750 ppm 500 ppm 500 ppm | and solvent cementing lit RSONAL PROTECT OSHA PEL 200 ppm 1000 ppm 500 ppm 50 ppm | terature. | | | |
| Do not eat, dri Storage: Store in ventila Keep away fro Follow all prec SECTION 8 - PREC/ EXPOSURE LIMITS: Monitoring: Personal Protective Equi | ted room or shade below m ignition sources and in autionary information on or AUTIONS TO CONT Component Toluene Acetone Ethyl Acetate Hexane Maintain breathing zone a poment (PPE): | compatible mater container label, pr TROL EXPOS ACGIH TLV 100 ppm 500 ppm 400 ppm 50 ppm airborne concentr | oduct bulletin URE / PEI ACGIH STEL 150 ppm 750 ppm 500 ppm 500 ppm ations below | and solvent cementing lit RSONAL PROTECT OSHA PEL 200 ppm 1000 ppm 500 ppm 50 ppm | terature. | es) with brov | v guards and | d side shields, |
| Do not eat, dri Storage: Store in ventila Keep away fro Follow all prec SECTION 8 - PREC/ EXPOSURE LIMITS: Monitoring: Personal Protective Equi Eye Protection: | ted room or shade below m ignition sources and in autionary information on or AUTIONS TO CONT Component Toluene Acetone Ethyl Acetate Hexane Maintain breathing zone a poment (PPE): | compatible mater container label, pr TROL EXPOS ACGIH TLV 100 ppm 500 ppm 400 ppm 50 ppm airborne concentr wear splash-proof | oduct bulletin URE / PEI ACGIH STEL 150 ppm 750 ppm 500 ppm ations below f chemical go | As and solvent cementing lift RSONAL PROTECT OSHA PEL 200 ppm 1000 ppm 500 ppm 50 ppm exposure limits. | terature. | es) with brov | v guards and | d side shields, |
| Do not eat, dri Storage: Store in ventila Keep away fro Follow all prec SECTION 8 - PREC EXPOSURE LIMITS: Monitoring: Personal Protective Equi Eye Protection: Skin Protection: | ted room or shade below m ignition sources and in autionary information on or AUTIONS TO CONT Component Toluene Acetone Ethyl Acetate Hexane Maintain breathing zone a pment (PPE): Avoid contact with eyes, etc. as may be appropria Prevent contact with the | compatible mater container label, pr TROL EXPOS ACGIH TLV 100 ppm 500 ppm 400 ppm 50 ppm airborne concentr wear splash-proof te for the exposur skin as much as p | oduct bulletin URE / PE ACGIH STEL 150 ppm 500 ppm 500 ppm ations below f chemical go e. possible. Buty | As and solvent cementing lit RSONAL PROTECT OSHA PEL 200 ppm 1000 ppm 500 ppm 50 ppm exposure limits. oggles, face shield, safety g yl rubber gloves should be a | ION | t immersion. | | |
| Do not eat, dri Storage: Store in ventila Keep away fro Follow all prec SECTION 8 - PREC/ EXPOSURE LIMITS: Monitoring: Personal Protective Equi Eye Protection: Skin Protection: | ted room or shade below m ignition sources and in autionary information on or AUTIONS TO CONT Component Toluene Acetone Ethyl Acetate Hexane Maintain breathing zone a pment (PPE): Avoid contact with eyes, etc. as may be appropria Prevent contact with the | compatible mater container label, pr TROL EXPOS ACGIH TLV 100 ppm 500 ppm 400 ppm 50 ppm airborne concentr wear splash-prooi te for the exposur skin as much as p gloves or solvent-i | oduct bulletin URE / PE ACGIH STEL 150 ppm 500 ppm 500 ppm ations below f chemical go e. possible. Buty resistant barr | As and solvent cementing lit RSONAL PROTECT OSHAPEL 200 ppm 1000 ppm 500 ppm 50 ppm exposure limits. bggles, face shield, safety g yl rubber gloves should be u rier cream should provide a | ION | t immersion. | | |

With normal use, the Exposure Limit Value will not usually be reached. When limits approached, use respiratory protection equipment.

SECTION 9 - PHYSICAL AND CHEMICAL PROPERTIES

| SECTION 9 - PHYS | | | | | | |
|--|---|---|---|---|---|--|
| Appearance: | light yell | w | | | <u> </u> | |
| Odor: | Ketone | iaabla | | | Odor Threshold: | 0.04 ppm (Toluene) |
| pH: Malting/Encoding Dai | Not App | | | | Deiling Dense | 70.6%0 + 456%0 |
| Melting/Freezing Poi Boiling Point: | | ased on first melting c sed on first boiling co | | | Boiling Range: | 79.6°C to 156°C |
| Flash Point: | | CC based on Aceton | • | sione | Evaporation Rate: Flammability: | > 1.0 (BUAC = 1) Category 2 |
| Specific Gravity: | | 3°C (73°F) | | | Flammability Limits: | LEL: 1.1% based on Toluene |
| Solubility: | 0 | ortion soluble in wate | er Resin port | tion separates out | Fianinability Linits. | UEL: 12.8 % based on Acetne |
| Partition Coefficient | | Not Available | | | Vapor Pressure: | 190 mm Hg @ 20°C based on Acetone |
| Auto-ignition Tempe | | ased on Ethyl Acetate | e | | Vapor Density: | >2 (Air = 1) |
| Decomposition Tem | | • | | | | |
| | | | | | | |
| SECTION 10 - STA | BILITY AND READ | | | | | |
| Stability: | | Stable | | | | |
| Hazardous decompo | • | | | <i>,</i> , | U , | , hydrogen chloride and smoke. |
| Conditions to avoid: | | | | , open flame and other i | • | |
| Incompatible Materia | ils: | Oxidizers, strong | g acids and ba | ases, amines, ammonia | | |
| SECTION 11 - TOX | ICOLOGICAL INF | ORMATION | | | | |
| ikely Routes of Exposu | | n, Eye and Skin Cont | tact | | | |
| Acute symptoms and effe | | | | | | |
| Inhalation: | | | | | owsiness, irritation of eyes an | |
| Eye Contact: | | | | | - | mmation on contact with the liquid. |
| Skin Contact: | | | 0 | | may occur with prolonged co | ntact. |
| Ingestion: | May cause nausea, vo | - | mental sluggis | shness. | | |
| Chronic (long-term) effec | | own to humans | | | | |
| Toxicity: | LD5 | | | LC ₅₀ | | |
| Toluene | | 000 mg/kg(rat) | | N/E | ol 70000 (3 () | |
| Hexane | 25 g/kg | | | | on 2 hrs. 70000 mg/m ³ (rat) | |
| Ethyl Acetate | Oral:4100 m | | | | n 3 hrs. 62,700 mg/m ³ (rat) | |
| Acetone | Oral: 5800 m | n/kg (rat) | | Inhalatio | n 8 hrs. 50,100 mg/m ³ (rat) | |
| | 5rai. 0000 m | gg () | | IIIIaauo | 110 ms. 50, 100 mg/m (1at) | |
| Reproductive Effects | Teratogenicity | Mutagen | | Embryotoxicity | Sensitization to Product | |
| Reproductive Effects Not Established | | | | | | Synergistic Products Not Established |
| Not Established | Teratogenicity Not Established | Mutagen Not Establ | | Embryotoxicity | Sensitization to Product | |
| Not Established SECTION 12 - ECO | Teratogenicity Not Established | Mutagen Not Establ | | Embryotoxicity | Sensitization to Product | |
| Not Established SECTION 12 - ECO Ecotoxicity: | Teratogenicity Not Established | Mutagen Not Establ | | Embryotoxicity | Sensitization to Product | |
| Not Established SECTION 12 - ECO Ecotoxicity: Degradability: | Teratogenicity Not Established | Mutagen Not Establ | | Embryotoxicity | Sensitization to Product | |
| Not Established SECTION 12 - ECO Ecotoxicity: Degradability: Bioaccumulation: | Teratogenicity Not Established ILOGICAL INFORI None Known Biodegradable Minimal to none. | Mutagen Not Establ | lished | Embryotoxicity | Sensitization to Product | |
| Not Established SECTION 12 - ECO Ecotoxicity: Degradability: Bioaccumulation: SECTION 13 - WAS | Teratogenicity Not Established ILOGICAL INFORI None Known Biodegradable Minimal to none. TE DISPOSAL CO | Mutagen Not Establ | lished | Embryotoxicity | Sensitization to Product | |
| Not Established SECTION 12 - ECO Ecotoxicity: Degradability: Bioaccumulation: SECTION 13 - WAS Follow local and national res | Teratogenicity Not Established LOGICAL INFORI None Known Biodegradable Minimal to none. TE DISPOSAL CO egulations. Consult disp | Mutagen Not Establ MATION DNSIDERATION Dasal expert. | lished | Embryotoxicity | Sensitization to Product | |
| Not Established SECTION 12 - ECO Ecotoxicity: Degradability: Bioaccumulation: SECTION 13 - WAS Follow local and national res SECTION 14 - TRAI | Teratogenicity Not Established LOGICAL INFORI None Known Biodegradable Minimal to none. STE DISPOSAL CO gulations. Consult disp NSPORT INFORM | Mutagen Not Establ MATION DNSIDERATION Dosal expert. ATION | lished | Embryotoxicity | Sensitization to Product | |
| Not Established SECTION 12 - ECO Ecotoxicity: Degradability: Bioaccumulation: SECTION 13 - WAS Follow local and national res SECTION 14 - TRAI Proper Shipping Name: | Teratogenicity Not Established DOGICAL INFORI None Known Biodegradable Minimal to none. STE DISPOSAL CO egulations. Consult disp NSPORT INFORM Adhesiv | Mutagen Not Establ MATION DNSIDERATION Dosal expert. ATION | lished | Embryotoxicity Not Established | Sensitization to Product Not Established | |
| Not Established SECTION 12 - ECO Ecotoxicity: Degradability: Bioaccumulation: SECTION 13 - WAS Follow local and national re SECTION 14 - TRAI Proper Shipping Name: Hazard Class: | Teratogenicity Not Established DOGICAL INFORI None Known Biodegradable Minimal to none. TE DISPOSAL CO egulations. Consult disp NSPORT INFORM Adhesiv 3 | Mutagen Not Establ MATION DNSIDERATION: Disal expert. ATION 255 | liished S | EXCEP | Sensitization to Product Not Established | Not Established |
| Not Established SECTION 12 - ECO Ecotoxicity: Degradability: Bioaccumulation: SECTION 13 - WAS Follow local and national re SECTION 14 - TRAI Proper Shipping Name: Hazard Class: Secondary Risk: | Teratogenicity Not Established VOGICAL INFORI None Known Biodegradable Minimal to none. TE DISPOSAL CO gulations. Consult disp NSPORT INFORM Adhesiv 3 None | Mutagen Not Establ MATION DNSIDERATION Dosal expert. ATION 25 | S OT Limited Q | Embryotoxicity Not Established EXCEP | Sensitization to Product Not Established | Not Established |
| Not Established SECTION 12 - ECO Ecotoxicity: Degradability: Bioaccumulation: SECTION 13 - WAS Follow local and national re SECTION 14 - TRAI Proper Shipping Name: Hazard Class: Secondary Risk: Identification Number: | Teratogenicity Not Established DOGICAL INFORI None Known Biodegradable Minimal to none. TE DISPOSAL CO egulations. Consult disp NSPORT INFORM Adhesiv 3 | Mutagen Not Establ MATION DNSIDERATION Dosal expert. ATION 25 | S OT Limited Q | Embryotoxicity Not Established EXCEP | Sensitization to Product Not Established | Not Established |
| Not Established SECTION 12 - ECO Ecotoxicity: Degradability: Bioaccumulation: SECTION 13 - WAS Follow local and national re SECTION 14 - TRAI Proper Shipping Name: Hazard Class: Secondary Risk: | Teratogenicity Not Established None Known Biodegradable Minimal to none. TE DISPOSAL CC egulations. Consult disp NSPORT INFORM Adhesiv 3 None UN 1133 PG II | Mutagen Not Establ MATION DNSIDERATION Dosal expert. ATION 25 | S OT Limited Q | Excep uantity: Up to 5L per in mmodity: Depending on | Sensitization to Product Not Established | Not Established |
| Not Established SECTION 12 - ECO Ecotoxicity: Degradability: Bioaccumulation: SECTION 13 - WAS collow local and national re SECTION 14 - TRAI Proper Shipping Name: Hazard Class: Secondary Risk: Identification Number: Packing Group: | Teratogenicity Not Established None Known Biodegradable Minimal to none. TE DISPOSAL CC egulations. Consult disp NSPORT INFORM Adhesiv 3 None UN 1133 PG II | Mutagen Not Establ MATION DNSIDERATION Dosal expert. ATION 255 | S OT Limited Q onsumer Con | Excep uantity: Up to 5L per in mmodity: Depending on | Sensitization to Product Not Established TION for Ground Shipping ner packaging, 30 kg gross v packaging, these quantities | veight per package. may qualify under DOT as "ORM-D" . |
| Not Established ECTION 12 - ECO Ecotoxicity: Degradability: Bioaccumulation: ECTION 13 - WAS ollow local and national re ECTION 14 - TRAI Proper Shipping Name: Hazard Class: Secondary Risk: Identification Number: Packing Group: Label Required: | Teratogenicity Not Established DOGICAL INFORI None Known Biodegradable Minimal to none. TE DISPOSAL CO egulations. Consult disp NSPORT INFORM Adhesiv 3 None UN 1133 PG II Class 3 | Mutagen Not Establ MATION DNSIDERATION Dosal expert. ATION 255 | S OT Limited Q onsumer Con | Embryotoxicity Not Established EXCEP wantity: Up to 5L per in mmodity: Depending on | Sensitization to Product Not Established | veight per package. may qualify under DOT as "ORM-D" . |
| Not Established ECTION 12 - ECO Ecotoxicity: Degradability: Bioaccumulation: ECTION 13 - WAS ollow local and national re ECTION 14 - TRAI Proper Shipping Name: Hazard Class: Secondary Risk: Identification Number: Packing Group: Label Required: | Teratogenicity Not Established DOGICAL INFORI None Known Biodegradable Minimal to none. TE DISPOSAL CO egulations. Consult disp NSPORT INFORM Adhesiv 3 None UN 1133 PG II Class 3 | Mutagen Not Establ MATION DNSIDERATION Dosal expert. ATION 255 | S OT Limited Q onsumer Con | Embryotoxicity Not Established EXCEP Juantity: Up to 5L per in Inmodity: Depending on Ti DG CLASS: | Sensitization to Product Not Established TION for Ground Shipping ner packaging, 30 kg gross v packaging, these quantities DG INFORMATION FLAMMABLI ADHESIVES | veight per package. may qualify under DOT as "ORM-D" . |
| Not Established SECTION 12 - ECO Ecotoxicity: Degradability: Bioaccumulation: SECTION 13 - WAS Follow local and national re SECTION 14 - TRAI Proper Shipping Name: Hazard Class: Secondary Risk: Identification Number: Packing Group: Label Required: Marine Pollutant: | Teratogenicity Not Established None Known Biodegradable Minimal to none. TE DISPOSAL CC gulations. Consult disp NSPORT INFORM Adhesiv 3 None UN 1133 PG II Class 3 NO | Mutagen Not Establ MATION DNSIDERATION Dasal expert. ATION 25 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 | S OT Limited Q onsumer Con | Embryotoxicity Not Established EXCEP wantity: Up to 5L per in mmodity: Depending on Ti DG CLASS: SHIPPING NAME: | Sensitization to Product Not Established TION for Ground Shipping ner packaging, 30 kg gross v packaging, these quantities DG INFORMATION FLAMMABLI ADHESIVES | veight per package. may qualify under DOT as "ORM-D" . |
| Not Established SECTION 12 - ECO Ecotoxicity: Degradability: Bioaccumulation: SECTION 13 - WAS Follow local and national re SECTION 14 - TRAI Proper Shipping Name: Hazard Class: Secondary Risk: Identification Number: Packing Group: Label Required: Marine Pollutant: SECTION 15 - REG | Teratogenicity Not Established DOGICAL INFORI None Known Biodegradable Minimal to none. TE DISPOSAL CO gulations. Consult disp NSPORT INFORM Adhesiv 3 None UN 1133 PG II Class 3 NO | Mutagen Not Establ MATION DNSIDERATION: DSal expert. ATION 25 Flammable Liquid MATION | S OT Limited Q onsumer Con | Embryotoxicity Not Established EXCEP wantity: Up to 5L per in mmodity: Depending on TI DG CLASS: SHIPPING NAME: N NUMBER/PACKING | Sensitization to Product Not Established TION for Ground Shipping ner packaging, 30 kg gross va packaging, these quantities DG INFORMATION FLAMMABLI ADHESIVES GROUP: UN 1133, PC | veight per package. may qualify under DOT as "ORM-D" . E LIQUID 3 3 3 |
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knowledge and experience. However, no warranty is expressed or implied regarding the accuracy of this data or the results to be obtained from the use thereof.