

GHS SAFETY DATA SHEET

WELD-ON® 717[™] Low VOC Cements for PVC Plastic Pipe

Date Revised: APR 2015 Supersedes: NOV 2014

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|---|---|--|------------------------------|--------------------------|-----------------------------|--|------------------------|-----------------|-----------------------|--------------|
| | | | | Binc | | | | | | |
| PRODUCT NAME: | WELD-ON® 717™ Low VC | | riastic | ; Pipe | | | | | | |
| PRODUCT USE: | Low VOC Solvent Cement f | | | | | tion | | | | |
| SUPPLIER: | | IV. | ANUFA | ACTURER: | IPS Corporat 17109 South | n Main Street, 0 | Gardena. CA | 90248-3127 | | |
| | | | | | P.O. Box 379 | 9, Gardena, C/ | | | | |
| | | | | | Tel. 1-310-89 | | | | | |
| • | tion: CHEMTEL Tel. 800.255 | - | 585 (Inte | ernational) | Medical: CH | IEMTEL Tel. 8 | 00.255-3924, | +1 813-248- | 0585 (Internation | al) |
| | RDS IDENTIFICATIO | N | | | | | | | | |
| GHS CLASSIFICATION: | ealth | | Enviror | nmental | | | Ph | iysical | | |
| Acute Toxicity: | Category 4 | Acute Toxicity: | | None Known | 1 | Flammable L | | , | Category 2 | |
| Skin Irritation: | Category 3 | Chronic Toxicity: | | None Known | I | | | | | |
| Skin Sensitization: Eye: | NO Category 2 | | | | | | | | | |
| GHS LABEL: | | Signo | I Word: | | | WHMIS CLASS | SIFICATION | CLASS B, D | | |
| GIG LABLE. | | - | nger | | | WHMIS CLASS | SIFICATION. | CLASS D, D | | |
| | Hazard Statements | | | | | Precautiona | ary Statement | <u>s</u> | | |
| H225: Highly flammable liquid a | | | | | | arks/open flame | | No smoking | | |
| H319: Causes serious eye irrita H332: Harmful if inhaled | tion | | | | | ne/gas/mist/vapo protective clothin | | /face protectio | 'n | |
| H335: May cause respiratory irr | itation | | | | | | | | sition comfortable fo | or breathing |
| H336: May cause drowsiness of | | | | P403+P233: S | tore in a well ver | ntilated place. Ke | ep container tig | htly closed | | |
| H351: Suspected of causing ca EUH019: May form explosive p | | | | P501: Dispose | of contents/con | tainer in accorda | ince with local re | egulation | | |
| | POSITION/INFORMA | | | TS | | | | | | |
| | | CAS# EINEC | | RE | ACH | C | ONCENTRATIO | ON | | |
| Totrobydrofuron (THE) | | 109-99-9 203- | 726-8 | Pre-registratio | | | % by Weight 25 - 70 | - | | |
| Tetrahydrofuran (THF) Methyl Ethyl Ketone (MEK) | | | 159-0 | 05-2116297 05-2116297 | | | 25 - 70 5 - 36 | | | |
| Cyclohexanone | | | | 05-2116297 | | | 10 - 25 | | | |
| | s adhesive product are listed | | | | | | | | | |
| | subject to the reporting requi al is found on Proposition 65 | | | | | | | | UCER372). | |
| SECTION 4 - FIRS | | | | | | | | | | |
| Contact with eyes: | Flush eyes immediately with | n plenty of water for 1 | 5 minut | es and seek n | nedical advice | immediately. | | | | |
| Skin contact: | Remove contaminated cloth | | | | | | | | | |
| Inhalation: Ingestion: | Remove to fresh air. If brea Rinse mouth with water. Gi | | | | | | | | | |
| Likely Routes of Exposur | | e and Skin Contact | | | | | | | | |
| Acute symptoms and effe | | ooult in neurona | | oodooba C | oouse deer | | of our | nonel no | | |
| Inhalation: Eye Contact: | Severe overexposure may Vapors slightly uncomfortat | | | | | | | | - | uid. |
| Skin Contact: | Liquid contact may remove | natural skin oils resul | lting in s | skin irritation. | | | | | | |
| Ingestion: | May cause nausea, vomitin | | al slugg | ishness. | | | | | | |
| Chronic (long-term) effect | | - | | | | | | | | |
| Section 5 - FIRE | FIGHTING MEASURE Media: Drv chemical | 5 powder, carbon dioxi | de das | foam, Halon | water fog. | | HMIS | NFPA | 0-Minimal | |
| Unsuitable Extinguishin | ng Media: Water spray | or stream. | _o guo, | | | Health | 2 | 2 | 1-Slight | |
| Exposure Hazards: | | d dermal contact | 10 cm -1 | maka | | Flammability | 3 | 3 | 2-Moderate | |
| Combustion Products: | Oxides of car | bon, hydrogen chlorid | ue and s | STIOKE | | Reactivity PPE | 0 B | 0 | 3-Serious 4-Severe | |
| Protection for Firefighte | ers: Self-containe | d breathing apparatu | s or full- | face positive | pressure airlin | | | | | |
| | DENTAL RELEASE N | | | | | | | | | |
| Personal precautions: | | om heat, sparks and o | | | at 1 anti-1 - | | in a statut | | ataatha | |
| | | ient ventilation, use e act with skin or eyes (| | | st ventilation e | equipment or v | vear suitable | espiratory pi | iotective equipme | ent. |
| Environmental Precaution | ons: Prevent prod | uct or liquids contami | nated w | ith product fro | | | | ater course. | | |
| Methods for Cleaning up | | sand or other inert a | | | ransfer to a clo | osable steel ve | essel. | | | |
| Materials not to be used | - | Aluminum or plastic | contain | 615 | | | | | | |
| | DLING AND STORAG ng of vapor, avoid contact wi | | hina | | | | | | | |
| | om ignition sources, use only | | | ng equipment | and ensure a | dequate ventil | ation/fume exl | haust hoods. | | |
| Do not eat, di | rink or smoke while handling. | | | • • • | | | | | | |
| | lated room or shade below 4 om ignition sources and inco | | | | | chlorinated cor | npounds. stro | ng oxidizers | and isocvanates. | |
| | cautionary information on co | | | | | | | 3 | | |
| SECTION 8 - PREC | AUTIONS TO CONTI | ROL EXPOSURI | E/PE | RSONAL I | PROTECTI | ON | | | | |
| | Common | | | 00114 251 | 08114 0777 | OSHA BEL Coiling | CAL/OSHA | CAL/OSHA | | |
| EXPOSURE LIMITS: | Component Tetrahydrofuran (THF) | | H STEL ppm | 200 ppm | OSHA STEL N/E | PEL-Ceiling N/E | PEL 200 ppm | Ceiling N/E | 250 ppm | - |
| | Methyl Ethyl Ketone (MEK) | | ppm ppm | 200 ppm 200 ppm | N/E | N/E | 200 ppm 200 ppm | N/E | 300 ppm | |
| _ | Cyclohexanone | | ppm | 50 ppm | N/E | N/E | 25 ppm | N/E | N/E | |
| Engineering Controls: Monitoring: | Use local exhaust as neede Maintain breathing zone air | | helow | avnosuro limit | e | | | | | |
| Personal Protective Equ | | some concentrations | DEIOM 6 | evhoanie iiujit | э. | | | | | |
| Eye Protection: | Avoid contact with eyes, we | | nical goo | ggles, face shi | eld, safety gla | isses (spectac | les) with brow | guards and | side shields, | |
| Skin Protection: | etc. as may be appropriate Prevent contact with the ski | | e Butvl | rubber alove | s should be us | ed for frequen | t immersion | | | |
| | Use of solvent-resistant glo | | | | | | | nal adhesive | application | |
| Deenington: D. 1. 1 | practices and procedures a | | | | | a subaries at the second s | | and start | and the total | |
| Respiratory Protection: | Prevent inhalation of the so | ivents. Use in a well- | ventilat | ea room. Ope | en doors and/d | or windows to e | ensure airflow | and air char | iyes. Use local | |



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| | | CAL PROPERTIES | | | | | | |
|--|--|---|--|---|---|--|--|--|
| Appearance: | , | ear, heavy syrupy liquid | | | 0.88 ppm (Cyclohexanone) | | | |
| Odor: | Ketone | | | Odor Threshold: | | | | |
| pH: Melting/Freezing Po | Not Appli | able (-163.3°F) Based on first meltir | | Boiling Range: | 66°C (151°F) to 156°C (313°F) | | | |
| Boiling Point: | | °F) Based on first boiling comp | | Evaporation Rate: | > 1.0 (BUAC = 1) | | | |
| Flash Point: | | F) TCC based on THF | | Flammability: | Category 2 | | | |
| Specific Gravity: | | 3°C (73°F) | | Flammability Limits: | LEL: 1.1% based on Cyclohexanone | | | |
| Solubility: | Solvent p | ortion soluble in water. Resin p | portion separates out. | | UEL: 11.8% based on THF | | | |
| Partition Coefficient | | Not Available | | Vapor Pressure: | 129 mm Hg @ 20°C (68°F)based on THF | | | |
| Auto-ignition Tempe | | 0°F) based on THF | | Vapor Density: | >2 (Air = 1) | | | |
| Decomposition Tem VOC Content: | | able blied as directed, per SCAQMD | Pulo 1169 Tost Mothod 31 | Other Data: Viscosity: | Heavy bodied | | | |
| | | | True 1100, Test Method 51 | 0A, VOC content is. <u><</u> 510 g/ | 1. | | | |
| SECTION 10 - STA | BILLITY AND REAC | | | | | | | |
| Stability: | altion meadurate. | Stable None in permatures. When forced to hum, this product gives off evides of carbon, hydrogen chloride and smoke | | | | | | |
| Hazardous decomposition products: Conditions to avoid: | | None in normal use. When forced to burn, this product gives off oxides of carbon, hydrogen chloride and smoke. Keep away from heat, sparks, open flame and other ignition sources. | | | | | | |
| Incompatible Materia | | | at, sparks, open flame and other ignition sources. ids and bases, amines, ammonia | | | | | |
| SECTION 11 - TO | | | | | | | | |
| | | | | | Townet Ormon - | | | |
| Toxicity: | | | LC50 | 2 hrs 21 000 m 1-3 (| Target Organs | | | |
| Tetrahydrofuran (THF) | | 2 mg/kg (rat) 7 mg/kg (rat) Dermali 6490 mg | | 3 hrs. 21,000 mg/m ³ (rat) 8 hrs. 23,500 mg/m ³ (rat) | STOT SE3 | | | |
| Methyl Ethyl Ketone (MEI Cyclohexanone | | 7 mg/kg (rat), Dermal: 6480 mg 5 mg/kg (rat), Dermal: 948 mg/k | 5() | 8 hrs. 23,500 mg/m ⁻ (rat) 4 hrs. 8,000 PPM (rat) | STOT SE3 | | | |
| , | | | | | | | | |
| Reproductive Effects | Teratogenicity | Mutagenicity | Embryotoxicity | Sensitization to Product | | | | |
| Not Established | Not Established | Not Established | Not Established | Not Established | Not Established | | | |
| SECTION 12 - ECO | | IATION | | | | | | |
| Ecotoxicity: | None Known | | | | o | | | |
| Mobility: | | of volatile organic compounds | (VOC's) to the air takes pla | ce, typically at a rate of < 51 | U g/I. | | | |
| Degradability: Bioaccumulation: | Not readily biodegradat Minimal to none. | le | | | | | | |
| | | | | | | | | |
| SECTION 13 - WAS | | | | | | | | |
| Follow local and national r | equiations. Consult dispo | | | | | | | |
| SECTION 14 - TRA | | | | | | | | |
| | NSPORT INFORM | TION | | | | | | |
| Proper Shipping Name: | NSPORT INFORMA Adhesive | TION | | | | | | |
| Proper Shipping Name: Hazard Class: | NSPORT INFORMA Adhesive 3 | TION | | FION for Ground Shipping | siett an andras | | | |
| Proper Shipping Name: Hazard Class: Secondary Risk: | NSPORT INFORMA Adhesive 3 None | DOT Limited | d Quantity: Up to 5L per inr | er packaging, 30 kg gross w | | | | |
| Proper Shipping Name: Hazard Class: Secondary Risk: Identification Number: | NSPORT INFORMA Adhesive 3 None UN 1133 | DOT Limited | d Quantity: Up to 5L per inr | er packaging, 30 kg gross w | veight per package. may qualify under DOT as "ORM-D" . | | | |
| Proper Shipping Name: Hazard Class: Secondary Risk: | Adhesive 3 None UN 1133 PG II | DOT Limited | d Quantity: Up to 5L per inr Commodity: Depending on | er packaging, 30 kg gross w | | | | |
| Proper Shipping Name: Hazard Class: Secondary Risk: Identification Number: Packing Group: | Adhesive 3 None UN 1133 PG II | DOT Limited | d Quantity: Up to 5L per inr Commodity: Depending on | er packaging, 30 kg gross w packaging, these quantities | may qualify under DOT as "ORM-D" . | | | |
| Proper Shipping Name: Hazard Class: Secondary Risk: Identification Number: Packing Group: Label Required: | NSPORT INFORM/ Adhesive 3 None UN 1133 PG II Class 3 F | DOT Limited | d Quantity: Up to 5L per inr Commodity: Depending on TDG CLASS: SHIPPING NAME: | er packaging, 30 kg gross w packaging, these quantities DG INFORMATION FLAMMABL ADHESIVES | may qualify under DOT as "ORM-D" . | | | |
| Proper Shipping Name: Hazard Class: Secondary Risk: Identification Number: Packing Group: Label Required: | NSPORT INFORM/ Adhesive 3 None UN 1133 PG II Class 3 F | DOT Limited | d Quantity: Up to 5L per inr Commodity: Depending on TDG CLASS: | er packaging, 30 kg gross w packaging, these quantities DG INFORMATION FLAMMABL ADHESIVES | may qualify under DOT as "ORM-D" . | | | |
| Proper Shipping Name: Hazard Class: Secondary Risk: Identification Number: Packing Group: Label Required: Marine Pollutant: SECTION 15 - REC | Adhesive 3 None UN 1133 PG II Class 3 F NO | DOT Limited Consumer C ammable Liquid | d Quantity: Up to 5L per inr Commodity: Depending on TDG CLASS: SHIPPING NAME: UN NUMBER/PACKING | er packaging, 30 kg gross w packaging, these quantities DG INFORMATION FLAMMABL ADHESIVES GROUP: UN 1133, Pe | may qualify under DOT as "ORM-D" . E LIQUID 3 S G II | | | |
| Proper Shipping Name: Hazard Class: Secondary Risk: Identification Number: Packing Group: Label Required: Marine Pollutant: SECTION 15 - REC Precautionary Label | Adhesive 3 None UN 1133 PG II Class 3 F NO BULATORY INFOR Information: Highly Fla | DOT Limited Consumer C | d Quantity: Up to 5L per inr Commodity: Depending on TDG CLASS: SHIPPING NAME: UN NUMBER/PACKING Ingredient Listings: USA | er packaging, 30 kg gross w packaging, these quantities DG INFORMATION FLAMMABL ADHESIVES GROUP: UN 1133, PO TSCA, Europe EINECS, Ca | may qualify under DOT as "ORM-D" . E LIQUID 3 S G II nada DSL, Australia | | | |
| Proper Shipping Name: Hazard Class: Secondary Risk: Identification Number: Packing Group: Label Required: Marine Pollutant: SECTION 15 - REC Precautionary Label Symbols: | Adhesive 3 None UN 1133 PG II Class 3 F NO SULATORY INFOR Information: Highly Fla F, Xi | DOT Limited Consumer C ammable Liquid | d Quantity: Up to 5L per inr Commodity: Depending on TDG CLASS: SHIPPING NAME: UN NUMBER/PACKING Ingredient Listings: USA | er packaging, 30 kg gross w packaging, these quantities DG INFORMATION FLAMMABL ADHESIVES GROUP: UN 1133, Pe | may qualify under DOT as "ORM-D" . E LIQUID 3 S G II nada DSL, Australia | | | |
| Proper Shipping Name: Hazard Class: Secondary Risk: Identification Number: Packing Group: Label Required: Marine Pollutant: SECTION 15 - REC Precautionary Label | Adhesive Adhesive 3 None UN 1133 PG II Class 3 F NO BULATORY INFOR Information: Highly File F, Xi R11: Highly flammable. | TION DOT Limited Consumer C ammable Liquid MATION mmable, Irritant, Carc. Cat. 2 | d Quantity: Up to 5L per inr commodity: Depending on TDG CLASS: SHIPPING NAME: UN NUMBER/PACKING Ingredient Listings: USA AICS, H | er packaging, 30 kg gross w packaging, these quantities DG INFORMATION FLAMMABL ADHESIVES GROUP: UN 1133, P(TSCA, Europe EINECS, Ca forea ECL/TCCL, Japan MIT | may qualify under DOT as "ORM-D" . E LIQUID 3 3 <u>3</u> II nada DSL, Australia 1 (ENCS) | | | |
| Proper Shipping Name: Hazard Class: Secondary Risk: Identification Number: Packing Group: Label Required: Marine Pollutant: SECTION 15 - REC Precautionary Label Symbols: | Adhesive Adhesive 3 None UN 1133 PG II Class 3 F NO SULATORY INFOR Information: Highly Fla F, Xi R11: Highly flammable. R20: Harmful by inhalatio | TION DOT Limited Consumer C ammable Liquid MATION mmable, Irritant, Carc. Cat. 2 | d Quantity: Up to 5L per inr Commodity: Depending on TDG CLASS: SHIPPING NAME: UN NUMBER/PACKING Ingredient Listings: USA AICS, k R66: Repea | er packaging, 30 kg gross w packaging, these quantities DG INFORMATION FLAMMABL ADHESIVES GROUP: UN 1133, PO TSCA, Europe EINECS, Ca corea ECL/TCCL, Japan MIT ted exposure may cause skin of | may qualify under DOT as "ORM-D" . E LIQUID 3 S G II nada DSL, Australia 'I (ENCS) dryness or cracking | | | |
| Proper Shipping Name: Hazard Class: Secondary Risk: Identification Number: Packing Group: Label Required: Marine Pollutant: SECTION 15 - REC Precautionary Label Symbols: Risk Phrases: | Adhesive: Adhesive: Adhesive: Adhesive: None UN 1133 PG II Class 3 F NO SULATORY INFOR Information: Highly Flat F, Xi R11: Highly flammable. R20: Harmful by inhalatio R36/37: Irritating to eyes | TION DOT Limited Consumer C ammable Liquid MATION mmable, Irritant, Carc. Cat. 2 n. and respiratory system. | d Quantity: Up to 5L per inr Commodity: Depending on TDG CLASS: SHIPPING NAME: UN NUMBER/PACKING Ingredient Listings: USA AICS, k R66: Repea R67: Vapors | er packaging, 30 kg gross w packaging, these quantities DG INFORMATION FLAMMABL ADHESIVES GROUP: UN 1133, PO TSCA, Europe EINECS, Ca corea ECL/TCCL, Japan MIT ted exposure may cause skin o s may cause drowsiness and d | may qualify under DOT as "ORM-D" . E LIQUID 3 S G II nada DSL, Australia 'I (ENCS) dryness or cracking izziness | | | |
| Proper Shipping Name: Hazard Class: Secondary Risk: Identification Number: Packing Group: Label Required: Marine Pollutant: SECTION 15 - REC Precautionary Label Symbols: | Adhesive: Adhesive: 3 None UN 1133 PG II Class 3 F NO CULATORY INFOR Information: Highly Fla F, Xi R11: Highly flammable. R20: Harmful by inhalatio R36/37: Irritating to eyes S9: Keep container in a w | TION DOT Limiter Consumer C ammable Liquid MATION mmable, Irritant, Carc. Cat. 2 n. and respiratory system. ell-ventilated place. | d Quantity: Up to 5L per inr Commodity: Depending on TDG CLASS: SHIPPING NAME: UN NUMBER/PACKING Ingredient Listings: USA AICS, k R66: Repea R67: Vapors S26: In case of contact with | er packaging, 30 kg gross w packaging, these quantities DG INFORMATION FLAMMABL ADHESIVES GROUP: UN 1133, PO TSCA, Europe EINECS, Ca Korea ECL/TCCL, Japan MIT ted exposure may cause skin d s may cause drowsiness and d n eyes, rinse immediately with | may qualify under DOT as "ORM-D" . E LIQUID 3 S G II nada DSL, Australia I (ENCS) dryness or cracking izziness plenty of water and seek medical advice. | | | |
| Proper Shipping Name: Hazard Class: Secondary Risk: Identification Number: Packing Group: Label Required: Marine Pollutant: SECTION 15 - REC Precautionary Label Symbols: Risk Phrases: | Adhesive: Adhesive: 3 None UN 1133 PG II Class 3 F NO BULATORY INFOR Information: Highly Fla F, Xi R11: Highly flammable. R20: Harmful by inhalatio R36/37: Irritating to eyes S9: Keep container in a w S16: Keep away from sou | TION DOT Limiter Consumer C ammable Liquid MATION mmable, Irritant, Carc. Cat. 2 n. and respiratory system. ell-ventilated place. rces of ignition - No smoking. | d Quantity: Up to 5L per inr commodity: Depending on TDG CLASS: SHIPPING NAME: UN NUMBER/PACKING Ingredient Listings: USA AICS, k R66: Repea R67: Vapors S26: In case of contact witl S33: Take precautionary m | er packaging, 30 kg gross w packaging, these quantities DG INFORMATION FLAMMABL ADHESIVES GROUP: UN 1133, Pr TSCA, Europe EINECS, Ca Corea ECL/TCCL, Japan MIT ted exposure may cause skin d a eyes, rinse immediately with easures against static dischar | may qualify under DOT as "ORM-D" . E LIQUID 3 G II nada DSL, Australia 1 (ENCS) dryness or cracking izziness plenty of water and seek medical advice. ges. | | | |
| Proper Shipping Name: Hazard Class: Secondary Risk: Identification Number: Packing Group: Label Required: Marine Pollutant: SECTION 15 - REC Precautionary Label Symbols: Risk Phrases: Safety Phrases: | Adhesive Adhesive 3 None UN 1133 PG II Class 3 F NO SULATORY INFOR Information: Highly Fla F, Xi R11: Highly flammable. R20: Harmful by inhalatio R36/37: Irritating to eyes S9: Keep container in a w S16: Keep away from sou S25: Avoid contact with e | TION DOT Limiter Consumer C ammable Liquid MATION mmable, Irritant, Carc. Cat. 2 n. and respiratory system. ell-ventilated place. rces of ignition - No smoking. yes. | d Quantity: Up to 5L per inr commodity: Depending on TDG CLASS: SHIPPING NAME: UN NUMBER/PACKING Ingredient Listings: USA AICS, k R66: Repea R67: Vapors S26: In case of contact witl S33: Take precautionary m | er packaging, 30 kg gross w packaging, these quantities DG INFORMATION FLAMMABL ADHESIVES GROUP: UN 1133, PO TSCA, Europe EINECS, Ca Korea ECL/TCCL, Japan MIT ted exposure may cause skin d s may cause drowsiness and d n eyes, rinse immediately with | may qualify under DOT as "ORM-D" . E LIQUID 3 G II nada DSL, Australia 1 (ENCS) dryness or cracking izziness plenty of water and seek medical advice. ges. | | | |
| Proper Shipping Name: Hazard Class: Secondary Risk: Identification Number: Packing Group: Label Required: Marine Pollutant: SECTION 15 - REC Precautionary Label Symbols: Risk Phrases: Safety Phrases: SECTION 16 - OTH | Adhesive Adhesive 3 None UN 1133 PG II Class 3 F NO SULATORY INFOR Information: Highly Fla F, Xi R11: Highly flammable. R20: Harmful by inhalatio R36/37: Irritating to eyes S9: Keep container in a w S16: Keep away from sou S25: Avoid contact with e HER INFORMATION | TION DOT Limiter Consumer C ammable Liquid MATION mmable, Irritant, Carc. Cat. 2 n. and respiratory system. ell-ventilated place. rces of ignition - No smoking. yes. | d Quantity: Up to 5L per inr commodity: Depending on TDG CLASS: SHIPPING NAME: UN NUMBER/PACKING Ingredient Listings: USA AICS, k R66: Repea R67: Vapors S26: In case of contact witl S33: Take precautionary m | er packaging, 30 kg gross w packaging, these quantities DG INFORMATION FLAMMABL ADHESIVES GROUP: UN 1133, Pr TSCA, Europe EINECS, Ca Corea ECL/TCCL, Japan MIT ted exposure may cause skin d a eyes, rinse immediately with easures against static dischar | may qualify under DOT as "ORM-D" . E LIQUID 3 G II nada DSL, Australia 1 (ENCS) dryness or cracking izziness plenty of water and seek medical advice. ges. | | | |
| Proper Shipping Name: Hazard Class: Secondary Risk: Identification Number: Packing Group: Label Required: Marine Pollutant: SECTION 15 - REC Precautionary Label Symbols: Risk Phrases: Safety Phrases: SECTION 16 - OTH Specification Inform | Adhesive Adhesive Adhesive Adhesive None UN 1133 PG II Class 3 F NO CLASS 4 F NO CLAS | TION DOT Limited Consumer C ammable Liquid MATION mmable, Irritant, Carc. Cat. 2 n. and respiratory system. ell-ventilated place. rces of ignition - No smoking. yes. | d Quantity: Up to 5L per inr commodity: Depending on TDG CLASS: SHIPPING NAME: UN NUMBER/PACKING Ingredient Listings: USA AICS, H R66: Repea R67: Vapors \$26: In case of contact witt \$33: Take precautionary m \$46: If swallowed, seek me | er packaging, 30 kg gross w packaging, these quantities DG INFORMATION FLAMMABL ADHESIVES GROUP: UN 1133, P(TSCA, Europe EINECS, Ca forea ECL/TCCL, Japan MIT ted exposure may cause skin d en eyes, rinse immediately with dical advise immediately and s | may qualify under DOT as "ORM-D" . E LIQUID 3 S G II nada DSL, Australia I (ENCS) dryness or cracking izziness plenty of water and seek medical advice. ges. show this container or label. | | | |
| Proper Shipping Name: Hazard Class: Secondary Risk: Identification Number: Packing Group: Label Required: Marine Pollutant: SECTION 15 - REC Precautionary Label Symbols: Risk Phrases: Safety Phrases: SECTION 16 - OTH | Adhesive Adhesive Adhesive Adhesive None UN 1133 PG II Class 3 F NO CLASS 4 F NO CLAS | TION DOT Limiter Consumer C ammable Liquid MATION mmable, Irritant, Carc. Cat. 2 n. and respiratory system. ell-ventilated place. rces of ignition - No smoking. yes. | d Quantity: Up to 5L per inr commodity: Depending on TDG CLASS: SHIPPING NAME: UN NUMBER/PACKING Ingredient Listings: USA AICS, H R66: Repea R67: Vapors \$26: In case of contact witt \$33: Take precautionary m \$46: If swallowed, seek me | All ingredients are complia | may qualify under DOT as "ORM-D" . E LIQUID 3 G II nada DSL, Australia 1 (ENCS) dryness or cracking izziness plenty of water and seek medical advice. ges. | | | |
| Proper Shipping Name: Hazard Class: Secondary Risk: Identification Number: Packing Group: Label Required: Marine Pollutant: SECTION 15 - REC Precautionary Label Symbols: Risk Phrases: Safety Phrases: Safety Phrases: SecTION 16 - OTH Specification Inform Department issuing E-mail address: | Adhesive Adhesive Adhesive Adhesive None UN 1133 PG II Class 3 F NO CLASS 4 F NO CLAS | TION DOT Limited Consumer C ammable Liquid MATION mmable, Irritant, Carc. Cat. 2 n. and respiratory system. ell-ventilated place. rces of ignition - No smoking. yes. I IPS, Safety Health & Envir <ehsinfo@ipscorp.com></ehsinfo@ipscorp.com> | d Quantity: Up to 5L per inr Commodity: Depending on TDG CLASS: SHIPPING NAME: UN NUMBER/PACKING Ingredient Listings: USA AICS, k R66: Repea R67: Vapors S26: In case of contact witt S33: Take precautionary m S46: If swallowed, seek me | All ingredients are complia | may qualify under DOT as "ORM-D" . E LIQUID 3 S G II nada DSL, Australia 1 (ENCS) dryness or cracking izziness plenty of water and seek medical advice. ges. show this container or label. | | | |
| Proper Shipping Name: Hazard Class: Secondary Risk: Identification Number: Packing Group: Label Required: Marine Pollutant: SECTION 15 - REC Precautionary Label Symbols: Risk Phrases: Safety Phrases: Safety Phrases: SecTION 16 - OTH Specification Inform Department Issuing | Adhesive: Adhesive: 3 None UN 1133 PG II Class 3 F NO CULATORY INFOR Information: Highly Fla F, Xi R11: Highly flammable. R20: Harmful by inhalatio R36/37: Irritating to eyes S9: Keep container in a w S16: Keep away from sou S25: Avoid contact with e HER INFORMATION ation: data sheet: | TION DOT Limited Consumer C ammable Liquid MATION mmable, Irritant, Carc. Cat. 2 n. and respiratory system. ell-ventilated place. rces of ignition - No smoking. yes. I IPS, Safety Health & Envir <ehsinfo@ipscorp.com></ehsinfo@ipscorp.com> | d Quantity: Up to 5L per inr Commodity: Depending on TDG CLASS: SHIPPING NAME: UN NUMBER/PACKING Ingredient Listings: USA AICS, k R66: Repea R67: Vapors S26: In case of contact witl S33: Take precautionary m S46: If swallowed, seek me onmental Affairs and procedures contained in | All ingredients are complia | may qualify under DOT as "ORM-D" . E LIQUID 3 S G II nada DSL, Australia 1 (ENCS) dryness or cracking izziness plenty of water and seek medical advice. ges. show this container or label. | | | |

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