| WELD× | | GH | | | | | | | | |
|--|--|---|---|---|---|---|--|--|--|------------------|
| | WELC |)-ON® 790™ | Low VO | C Multi-Pur | pose Plas | tic Pipe Ce | ment | Date Revised: Supersedes: | MAR 2020 DEC 2018 | |
| SECTION I - PRODU | UCT AND COMPANY | | | | | | | | | |
| PRODUCT NAME: | WELD-ON® 790™ Low VC | - | | | | | | | | |
| PRODUCT USE: RESTRICTIONS ON USE: | Multi-purpose low VOC solv No relevant information ava | | VC and CP | VC | | | | | | |
| SUPPLIER: | | | MANUFA | ACTURER: | P.O. Box 379 | Main Street, C 9, Gardena, CA | 90247-037 | 9 | | |
| EMERGENCY: Transportat | tion: CHEMTEL Tel. 800.255 | -3924 +1 813-24 | 18-0585 (Inte | ernational) | Tel. 1-310-89 Medical: CH | | | | ipscorp.com 0585 (Internation | nal) |
| | | - | 10-0505 (inte | anational) | medical. Of | | JO.233-3324, | +1013-240-0 | | |
| GHS CLASSIFICATION: | | | | | | 1 | | | | |
| Acute Toxicity: | ealth Category 2 | Acute Toxicity: | Enviro | nmental None Known | | Flammable Li | | ysical | Category 2 | |
| Skin Irritation: | Category 3 | Chronic Toxicity | y: | None Known | | | | | 0, | |
| Skin Sensitization: Carcinogenicity | NO Category 2 | | | | | | | | | |
| Eye Irritation: | Category 2 | | | | | | | | | |
| GHS LABEL: | 🔅 🔇 | | | Signal Word: | Danger | | | | | |
| H225: Highly flammable liqu | HAZARD STATEMENTS | | | P210 [.] Keen a | | RECAUTIONA | | | emokina | |
| H319: Causes serious eye i | | | | P261: Avoid b | preathing dust | /fume/gas/mist | /vapors/spray | у | | |
| 1332: Harmful if inhaled 1335: May cause respirator | rv irritation | | | | - | es/protective of move victim to t | | | e protection a position comfor | able for breathi |
| 1336: May cause drowsine | ss or dizziness | | | P403+P233: \$ | Store in a well | ventilated place | e. Keep cont | tainer tightly o | closed | |
| 1351: Suspected of causing | g cancer | R | ESPONSE | P501: Dispos STATEMENTS | e of contents/ | container in ac | cordance wit | n local regula | ition | |
| | D: Call a POISON CENTER | and get Medical | Attention | | | | | • | fortable for breat | hing. |
| | (or hair): Take off immediate | ly all contaminate | d clothing. | Remove cont | act lenses, if p | YES: Rinse car present and ea | sy to do. Con | tinue rinsing. | | |
| tinse skin with water [or sh Physical Hazards Not Oth | | May form explo | sive perovid | | exposed or c | oncerned: Get | medical advi | ce/attention. | | |
| - | POSITION/INFORMAT | | · · · | | | | | | | |
| | | CAS | EINECS | REA | СН | C | NCENTRATIC | DN . | | |
| | | | | Registratio | on Number | | | | | |
| Methyl Ethyl Ketone (MEK) | | 109-99-9 78-93-3 108-94-1 | 203-726-8 201-159-0 203-631-1 | Registratio 01-2119444 01-2119457 01-2119453 | 290-43-0000 | | 30 - 45 20- 35 10 - 25 | - | | |
| Methyl Ethyl Ketone (MEK) Cyclohexanone All of the constituents of this Indicates this chemical is s | s adhesive product are listed subject to the reporting requi | 78-93-3 108-94-1 I on the TSCA inv rements of Sectio | 203-726-8 201-159-0 203-631-1 ventory of ch on 313 of the | 01-2119444 01-2119457 01-2119453 emical substan Emergency Pl | 314-46-0000 290-43-0000 616-35-0000 ces maintaine anning and C | ommunity Righ | 30 - 45 20- 35 10 - 25 PA, or are ex t-to-Know Ac | t of 1986 (40 | | |
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GHS SAFETY DATA SHEET

WELD-ON® 790[™] Low VOC Multi-Purpose Plastic Pipe Cement Supersedes: DEC 2018

Date Revised: MAR 2020

| SECTION 9 - PHYS | ICAL AND | | | | | | | | |
|--|---|---|---|--|--|--|--|--|------------|
| Appearance: Odor: | | Light Amber, me Ketone | dium syrup | y liquid | | Odor Thres | nold: | 0.88 ppm (Cyclohexanone) | |
| pH: | | Not Applicable | | | | | | | |
| Melting/Freezing Poin | nt: | -108.5°C (-163.3 | | | | Boiling Ran | | 66°C (151°F) to 156°C (313°F |) |
| Boiling Point: Flash Point: | | 66°C (151°F) Ba -20°C (-4°F) TC0 | | | | Evaporation Flammabilit | | > 1.0 (BUAC = 1) Category 2 | |
| Specific Gravity: | | 0.934 @23°C (7 | '3°F) | | | Flammabilit | | LEL: 1.1% based on Cyclohe | xanone |
| Solubility: | n ootone like | | oluble in w | | tion separates out. | Vanas P | | UEL: 11.8% based on THF | |
| Partition Coefficient | | 321°C (610°F) b | | | | Vapor Press Vapor Dens | | 129 mm Hg @ 20°C (68°F)bas >2 (Air = 1) Not Applicable | sed on TF |
| Decomposition Temp | | Not Applicable | | | | Other Data: | Viscosity: | Medium bodied | |
| VOC Content: | | | | ber SCAQMD R | ule 1168, Test Method 316A | A,VOC content | is: <u><</u> 490 g/l. | | |
| SECTION 10 - STAI | BILITYAN | - | | | | | | | |
| Reactivity: Stability: | | Heating may cau Stable under nor | | 005 | | | | | |
| Hazardous decomposition | products: | | | | this product gives off oxides | s of carbon, hy | drogen chlorid | de and smoke. | |
| Conditions to avoid: | | | | | ind other ignition sources. | | | | |
| Incompatible Materials: | | Oxidizers, strong | · | bases, amines, | ammonia | | | | |
| SECTION 11 - TOX | | | | | | | | | |
| Likely Routes of Exposure Acute symptoms and effe | | Inhalation, Eye a | nd Skin Co | intact | | | | | |
| | | posure to vapors | or spray m | ists can result ir | n headache, dizziness, incod | ordination and | loss of consci | iousness. Irritation of the eyes, | nose, thre |
| | and lungs ca | n also occur wher | exposed t | o high vapor co | | | | and prolonged occupational over | |
| Eve Contectu | | permanent nervo | | | in covere ove injuny with co | read or applying | atival inflorm | action on contact with the liquid | |
| | | | | | | | | nation on contact with the liquid Dermatitis) upon prolonged or re | |
| Ingestion: | Swallowing c | an cause nausea, | vomiting, | diarrhea and los | s of consciousness. | 0 | | , | |
| Chronic (long-term) effect | | | | | en shown to cause decreas ritation of skin (Dermatitis) u | | | of the central nervous system. | |
| Respiratory or Skin Sensi | | Not Applicable | may cause | e defatting and if | ritation of skin (Dermatitis) (| upon proionge | d or repeated | contact. | |
| Reproductive Effects | | genicity | Muta | genicity | Embryotoxicity | Sensitizatio | n to Product | Synergistic Products |] |
| Not Established | | tablished | | stablished | Not Established | | ablished | Not Established | |
| Carcinogenicity: | | uran (THF): Cate | gory 2: Sus | spected of causi | | 1 | | | 1 |
| • • | | | • • | | | | | | 1 |
| Toxicity: | | LD50 (Oral) | | | LD50 (Dermal) | | | LC50 (Inhalation) | |
| Methyl Ethyl Ketone Cyclohexanone | | 2737 mg/kg (rat) 1535 mg/kg (rat) | | | 6480 mg/kg (rabbit) 948 mg/kg (rabbit) | | | . 23,500 mg/m3 (rat) hrs. 8,000 PPM (rat) | |
| Tetrahydrofuran | | 2842 mg/kg (rat) | | | > 2,000 mg/kg (rat) | | | . 21,000 mg/m3 (rat) | |
| Acute Toxicity | Category 2 | 1 | | | | | | | |
| Calculated (ATEs) | | Toxicity: Category | 2 | Acute (Dermal) | Toxicity: Category 2 | Acute (Inhala | tion) Toxicity: | Category 2 | |
| | | | | | | | | | |
| | | | | Category | Route of Exposure | Affected | l Organs |] | |
| | Toxicity | Methyl Ethyl Ke | | 3 | Inhalation | Central Nerv | ous System | | |
| | Toxicity | Cyclohexanone | , | 3 N/E | Inhalation N/E | Central Ner | vous System | | |
| (Single Exposure): | - | Cyclohexanone Tetrahydrofura | n n | 3 N/E 3 | Inhalation N/E Inhalation | Central Ner | ous System | | |
| (Single Exposure): Specific Target Exposure | - | Cyclohexanone Tetrahydrofura peated Exposure | n): | 3 N/E 3 No Data | Inhalation N/E Inhalation | Central Ner | vous System | | |
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