

Safety Data Sheet

according to Federal Register / Vol. 77, No. 58 / Monday, March 26, 2012 / Rules and Regulations Issue date: 7/27/2022 Revision date: 7/27/2022 Supersedes: 10/10/2018

| SECTION 1: Identification | |
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| 1.1. Identification | |
| Product form Product name CAS-No. Product code Other means of identification | Mixture Lid Seal LW2 Winter Mixture 4451 Alumina-Silicate Wet Air Set Mortar-Slurry |
| 1.2. Recommended use and restrictions on | · |
| Use of the substance/mixture | : Refractory |
| Recommended use 1.3. Supplier | : Industrial use |
| Resco Products, Inc. One Robinson Plaza, Suite 300 6600 Steubenville Pike Pittsburgh, PA, 15205 United States 412-494-4491 SDS@RescoProducts.com - WWW.RescoProducts. | com |
| 1.4. Emergency telephone number | |
| Emergency number | : EMERGENCY ONLY (CHEMTREC) USA & Canada 1-800-424-9300 Outside USA & Canada +1 703-741-5970 |
| SECTION 2: Hazard(s) identification 2.1. Classification of the substance or mixtu GHS US classification Flammable liquids Category 3 Acute toxicity (oral) Category 4 Skin corrosion/irritation Category 2 Serious eye damage/eye irritation Category 2B Carcinogenicity Category 1A Specific target organ toxicity (single exposure) Category | H226Flammable liquid and vaporH302Harmful if swallowedH315Causes skin irritationH320Causes eye irritationH350May cause cancer (After drying or heating, Inhalation) |
| Full text of H statements : see section 16 2.2. GHS Label elements, including precaut | ionary statements |
| GHS US labeling Hazard pictograms (GHS US) | |
| Signal word (GHS US) Hazard statements (GHS US) | Danger H226 - Flammable liquid and vapor H302 - Harmful if swallowed H315 - Causes skin irritation H320 - Causes eye irritation H350 - May cause cancer (After drying or heating, Inhalation) H370 - Causes damage to organs |
| Precautionary statements (GHS US) | P202 - Do not handle until all safety precautions have been read and understood. P210 - Keep away from heat, hot surfaces, sparks, open flames and other ignition sources. No smoking. P243 - Take precautionary measures against static discharge. P260 - Do not breathe vapors, After drying or heating, dust. P270 - Do not eat, drink or smoke when using this product. P280 - Wear eye protection, protective gloves, protective clothing. P301+P312 - If swallowed: Call a POISON CENTER if you feel unwell. P305+P351+P338 - IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. P330 - Rinse mouth. P332+P313 - If skin irritation occurs: Get medical advice/attention. P337+P313 - If eye irritation persists: Get medical advice/attention. P370+P378 - In case of fire: Use media other than water to extinguish. |
| 2.3. Other hazards which do not result in cl | assification |
| Other hazards which do not result in classification | : Although methanol is practically non-toxic to animals, it is very toxic to humans. |

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| 2.4. Unknown acute toxicity (GHS US) | | | | |
|--|---|--|------------------|--|
| Not applicable | | | | |
| SECTION 3: Composition/Information | on ingredients | | | |
| 3.1. Substances | | | | |
| Not applicable | | | | |
| 3.2. Mixtures | | | | |
| Name | | Product identifier | % | GHS US classification |
| quartz | | CAS-No.: 14808-60-7 | 10 – 20 | Carc. 1A, H350 |
| methanol | | CAS-No.: 67-56-1 | 5 – 10 | Flam. Liq. 2, H225 Acute Tox. 3 (Oral), H301 Acute Tox. 3 (Dermal), H311 Acute Tox. 3 (Inhalation), H331 STOT SE 1, H370 |
| sodium silicate, alkaline 1.6/2.6, 35%≤conc≤55% | • | CAS-No.: 1344-09-8 | 1 – 5 | Skin Irrit. 2, H315 Eye Irrit. 2B, H320 |
| Full text of hazard classes and H-statements : see | section 16 | | | |
| SECTION 4: First-aid measures | | | | |
| 4.1. Description of first aid measures | | | | |
| First-aid measures general | : Never give anything | by mouth to an uncons | cious person. | If you feel unwell, seek medical advice |
| First-aid measures after inhalation First-aid measures after skin contact | (show the label who : Allow affected pers | ere possible). on to breathe fresh air. A | llow the victin | |
| First-aid measures after eye contact | | IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. | | |
| First-aid measures after ingestion | | OT induce vomiting. Obt | ain emergenc | y medical attention. |
| 4.2. Most important symptoms and effect | s (acute and delayed) |) | | |
| Potential Adverse human health effects and symptoms Symptoms/effects after inhalation Symptoms/effects after skin contact | : After drying or heat prolonged exposure : Causes skin irritatio | e through inhalation. on. | | met. Danger of serious damage to health by |
| Symptoms/effects after eye contact | : Causes serious eye | | | |
| 4.3. Immediate medical attention and spe | cial treatment, if nece | essary | | |
| No additional information available | | | | |
| SECTION 5: Fire-fighting measures | | | | |
| 5.1. Suitable (and unsuitable) extinguishi | ng media | | | |
| Suitable extinguishing media Unsuitable extinguishing media | : Carbon dioxide. Dr : Do not use a heavy | | | |
| 5.2. Specific hazards arising from the che | emical | | | |
| Fire hazard | | nd vapor. Contains meth ie to high water and clay | | s of LEL. It is unlikely that combustion |
| 5.3. Special protective equipment and pre | | | | |
| Firefighting instructions | : Exercise caution we environment. | nen fighting any chemica | Il fire. Prevent | fire-fighting water from entering |
| Protection during firefighting SECTION 6: Accidental release meas | : Do not enter fire ar | ea without proper protec | tive equipmen | t, including respiratory protection. |
| 6.1. Personal precautions, protective equ | | cy procedures | | |
| 6.1.1. For non-emergency personnel | | | | |
| Emergency procedures 6.1.2. For emergency responders | : If spilled, may caus | e the floor to be slippery | | |
| Protective equipment Emergency procedures | : Equip cleanup crev : Stop release. | with proper protection. | | |
| 6.2. Environmental precautions | | | | |
| Prevent entry to sewers and public waters. Notify | authorities if liquid enters | sewers or public waters. | | |
| 6.3. Methods and material for containmer | nt and cleaning up | | | |
| For containment | : Plug the leak, cut o | ff the supply. | | |

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| Methods for cleaning up Soak up spills with inert solids, such as clay or diatomaceous earth as soon as possible. Collect spillage. A. Reference to other sections Soak up spills of the spource cortics and parsonal protection. Store to other sections Precatulots for safe handling A void contact with eyes. Avoid contact with skin. Precatulots for safe storage, including any incompatibilities Store in original container. Keep container closed when not in use. Incompatibilities Store in original container. Keep container closed when not in use. Incompatibilities Store in original container. Keep container closed when not in use. Incompatibilities Store in original container. Keep container closed when not in use. Incompatibilities Store in original container. Keep container closed when not in use. Incompatibilities Store in original container. Keep container closed when not in use. Incompatibilities Store in original container. Store in original | · · · · · · · · · · · · · · · · · · · | |
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| 6.4. Reference to other sections Sec Headrag 8.2 hoposure cortrols and personal protection. SECTION 7: Handling and storage 7.1. Procuutions for safe handling Procuutions for safe handling Procuutions for safe handling Procuutions for safe storage, including any incompatibilities Storage conditions Storage conditions Storage conditions Storage to control store and part incompatibilities Storage conditions No additional information available sodium silicate, alkaline 1.6/2.6, 35%/sconce55%, aqueous solutions (1344-09-8) No additional information available sodium silicate, alkaline 1.6/2.6, 35%/sconce55%, aqueous solutions (1344-09-8) No additional information available Soladitional infor | Methods for cleaning up | |
| SECTION 7: Handling and storage 7.1. Precautions for safe handling Precautions for safe handling Precautions for safe handling Server the exposed areas with mid scop and water before eating, drinking or smoking and when leaving work. 7.2. Conditions for safe storage, including any incompatibilities Storage conditions (Storage conditions) (Stor | 6.4. Reference to other sections | |
| 7.1. Precautions for safe handling Avoid contact with eyes. Avoid contact with skin. Hygien measures Wash hands and other exposed areas with mild scap and water before eating, drinking or smoking and when leaving work. 7.2. Conditions for safe storage, including any incompatibilities Store in original container. Keep container closed when not in use. Store in original container. Keep container closed when not in use. Store places. Storeg acids. SECTION 8: Exposure controls/personal protection 8.1. Control parameters Lid Seal LW2 Winter (Mixture) No additional information available sodium silicate, alkaline 1.6/2.6, 35% Secondal Exposure Limits ACGIH OEL TWA (ppm) 200 ppm ACGIH OEL TWA (ppm) 200 ppm Quartz (14808-60-7) USA - ACGIH - Occupational Exposure Limits ACGIH OEL TWA (ppm) Qu5 mg/m² (Silica-Crystalline Quartz; USA; Time-weighted average exposure limit 8 h; TLV - Adopted Value; Respirable fraction) USA - Occupational Exposure Limits Local name Silica, crystalline quartz, respirable dust OSHA PEL (TWA) [1] Qu6 mg/m² respirable dust QSHA PEL (TWA) [1] Qu6 mg/m² respirable dust Remark (OSHA) (3) See Table Z-3. Appropriate engineering controls Emergency eye wash fountain with clean water. Dust on tear out. Provide adequate ventilation to minimize dust concentrations. Sol Individual protection measures/Personal protective equipment: Avoid dumeecesasi epopue. Hand protection: | | ction. |
| Precautions for safe handling i Avoid contact with syes. Avoid contact with sym. Hygiene measures is with mid scap and water before eating, drinking or smoking and when leaving work. 2. Conditions for safe storage, including any incompatibilities Storage conditions i Store in original container. Keep container closed when not in use. SECTION 8: Exposure controls/personal protection 3.1. Control parameters Lid Seal LW2 Winter (Mixture) No additional information available sodium silicate, aikaline 1.6/2.6, 35%. https://www.aikabultons.com No additional information available sodium silicate, aikaline 1.6/2.6, 35%. https://www.aikabultons.com No additional information available methanol (67-56-1) USA - ACGIH - Occupational Exposure Limits ACGIH OLE TWL [ppm] 200 ppm Quartz (14608-60-7) USA - ACGIH - Occupational Exposure Limits ACGIH OLE TWL [ppm] 200 ppm Quartz (14608-60-7) USA - ACGIH - Occupational Exposure Limits ACGIH OLE TWL [ppm] 200 ppm Quartz (14608-60-7) USA - ACGIH - Occupational Exposure Limits ACGIH OLE TWL [ppm] 200 ppm Quartz (14608-60-7) USA - ACGIH - Occupational Exposure Limits ACGIH OLE TWA 0.25 mg/m² (Silica, Crystalline Quartz; USA, Time-weighted average exposure limit 8 h; TLY - Adopted Value; Respirable fraction) USA - Oscupational Exposure Limits Local name Silica, crystalline quartz, respirable dust SIMA PEL (TWA) [1] 0.05 mg/m² respirable dust SIMA PEL (TWA) [1] 0.05 | SECTION 7: Handling and storage | |
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| Incompatible products Strong bases. Strong acids. SECTION 8: Exposure controls/personal protection 3.1. Control parameters Lid Seal LW2 Winter (Mixture) No additional information available sodium silicate, alkaline 1.6/2.6, 35%.5conc≤55%, aqueous solutions (1344-09-8) No additional information available methanol (67-56-1) USA - ACGIH - Occupational Exposure Limits ACGIH OEL TWL [ppm] 200 ppm ACGIH OEL STEL [ppm] 200 ppm quartz (14808-60-7) USA - ACGIH - Occupational Exposure Limits ACGIH OEL TWL [ppm] 200 ppm quartz (14808-60-7) USA - ACGIH - Occupational Exposure Limits ACGIH OEL TWL [ppm] 200 ppm quartz (14808-60-7) USA - ACGIH - Occupational Exposure Limits ACGIH OEL TWL [ppm] 200 ppm quartz (14808-60-7) USA - ACGIH - Occupational Exposure Limits ACGIH OEL TWL [ppm] 30.025 mg/m² (Silica-Crystalline Quartz; USA; Time-weighted average exposure limit 8 h; TLV - Adopted Value; Respirable fraction) USA - OstPA - Occupational Exposure Limits Local name Silica, crystalline quartz, respirable dust OSHA PEL (TWA) [1] 0.05 mg/m² respirable dust OSHA PEL (TWA) [1] 0.05 mg/m² respirable dust Appropriate engineering controls S.2. Appropriate engineering controls S.3. Individual protection measures/Personal protective equipment Personal protective glowes. Eye protection: Wear suitable protection: Wear suitable protection: Wear suitable protection: | 7.2. Conditions for safe storage, including an | |
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| USA - ACGIH - Occupational Exposure Limits ACGIH OEL TWA 0.025 mg/m³ (Silica-Crystalline Quartz; USA; Time-weighted average exposure limit 8 h; TLV - Adopted Value; Respirable fraction) USA - OSHA - Occupational Exposure Limits | ACGIH OEL STEL [ppm] | 250 ppm |
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| Adopted Value; Respirable fraction) USA - OSHA - Occupational Exposure Limits Local name Silica, crystalline quartz, respirable dust OSHA PEL (TWA) [1] 0.05 mg/m³ respirable dust Remark (OSHA) (3) See Table Z-3. 8.2. Appropriate engineering controls Emergency eye wash fountain with clean water. Dust on tear out. Provide adequate ventilation to minimize dust concentrations. 8.3. Individual protection measures/Personal protective equipment Personal protective equipment: Avoid all unnecessary exposure. Hand protection: Wear protection: Chemical goggles or safety glasses Skin and body protection: Wear suitable protectione clothing Respiratory protection: | USA - ACGIH - Occupational Exposure Limits | |
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| Binimize dust concentrations. 8.3. Individual protection measures/Personal protective equipment Personal protective equipment: Avoid all unnecessary exposure. Hand protection: Wear protective gloves. Eye protection: Chemical goggles or safety glasses Skin and body protection: Wear suitable protective clothing Respiratory protection: | | |
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| Avoid all unnecessary exposure. Hand protection: Wear protective gloves. Eye protection: Chemical goggles or safety glasses Skin and body protection: Wear suitable protective clothing Respiratory protection: | · · · · · · · · · · · · · · · · · · · | I protective equipment |
| Wear protective gloves. Eye protection: Chemical goggles or safety glasses Skin and body protection: Wear suitable protective clothing Respiratory protection: | | |
| Eye protection: Chemical goggles or safety glasses Skin and body protection: Wear suitable protective clothing Respiratory protection: | Hand protection: | |
| Chemical goggles or safety glasses Skin and body protection: Wear suitable protective clothing Respiratory protection: | Wear protective gloves. | |
| Skin and body protection: Wear suitable protective clothing Respiratory protection: | Eye protection: | |
| Wear suitable protective clothing Respiratory protection: | Chemical goggles or safety glasses | |
| Respiratory protection: | Skin and body protection: | |
| | Wear suitable protective clothing | |
| After air drying or heating. Dust on tear out. Wear appropriate mask | Respiratory protection: | |
| | After air drying or heating. Dust on tear out. Wear app | propriate mask |

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according to Federal Register / Vol. 77, No. 58 / Monday, March 26, 2012 / Rules and Regulations

Other information:

| Other information: Do not eat, drink or smoke during use. | |
|---|--|
| SECTION 9: Physical and chemical prope | erties |
| 9.1. Information on basic physical and chemic | cal properties |
| Physical state : Appearance : Color : Odor : Odor threshold : pH : Melting point : Freezing point : Boiling point : Critical temperature : Critical pressure : | Liquid Slurry. light brown alcohol odor Not applicable > 10 > 2000 °F $\approx 20 °F$ Not applicable Not applicable Not applicable Not applicable Not applicable |
| Flash pointRelative evaporation rate (butyl acetate=1)Relative evaporation rate (ether=1)Flammability (solid, gas)Vapor pressureVapor pressure at 50 °CRelative vapor density at 20 °CRelative densitySolubilityPartition coefficient n-octanol/water (Log Pow)Auto-ignition temperatureDecomposition temperatureViscosity, kinematicViscosity, dynamicExplosion limits | ≈ 120 °F Not applicable Not applicable Not applicable Not applicable Not applicable No data available ≈ 1.5 Moderately soluble in water. No data available Not applicable Not data available Not applicable Not data available Not Applicable Not a |
| Explosive properties : Oxidizing properties : | Not applicable No data available No data available |
| 9.2. Other information | |
| No additional information available | |
| SECTION 10: Stability and reactivity | |
| 10.1. Reactivity | |
| Air Setting. | |
| 10.2. Chemical stability Not established. | |
| 10.3. Possibility of hazardous reactions | |
| Not established. | |
| 10.4. Conditions to avoid | |
| No additional information available | |
| 10.5. Incompatible materials | |
| Strong acids. Strong bases. | |
| 10.6. Hazardous decomposition products | |
| Under normal conditions of storage and use, hazardous | s decomposition products should not be produced. |
| SECTION 11: Toxicological information | |
| 11.1. Information on toxicological effects | |
| | Harmful if swallowed. |
| Acute toxicity (dermal) : Acute toxicity (inhalation) : | Not classified Not classified |
| Lid Seal LW2 Winter (Mixture) | |
| ATE US (oral) | 500 mg/kg body weight |
| sodium silicate, alkaline 1.6/2.6, 35%≤conc≤5 | 5%, aqueous solutions (1344-09-8) |
| LD50 oral rat | > 2000 mg/kg (Rat, Oral) |

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| LD50 oral rat 1187 - 2763 mg/kg body weight (BASF test, Rat, Male / female, Experimental value, Aqueous solution, Cnal, 7 day(s)). LC50 Inhalation - Rat 128 mg/l ari (BASF test, A h, Rat, Male / female, Experimental value, Inhalation (vapours)). LC50 Inhalation - Rat 128 mg/l ari (BASF test, A h, Rat, Male / female, Experimental value, Inhalation (vapours)). ATE US (demai) 300 mg/kg body weight ATE US (demai) 300 mg/kg body weight ATE US (vapors) 3 mg/l/4h Skin corrosion/irritation : Causes skin irritation, pH: > 10 sodium silicate, alkaline 1.6/2.6, 35%.sconcc555%, aqueous solutions (1344-09-8) pH pH 10 - 13 methanol (67-56-1) pH pH [6 - 7 Serious eye damage/irritation : Causes eye irritation, pH: > 10 sodium silicate, alkaline 1.6/2.6, 35%.sconcc555%, aqueous solutions (1344-09-8) pH [6 - 7 Serious eye damage/irritation : Causes eye irritation, pH: > 10 sodium silicate, alkaline 1.6/2.6, 35%.sconcc555%, aqueous solutions (1344-09-8) pH [6 - 7 Serious eye damage/irritation : Not classified Causes damage to rogans. : Not classified Causes damage to organs. : Not classified | methanol (67-56-1) | |
|--|---|---|
| solution, Crai, 7 dayley) Solution, Crai, 7 dayley) CSD inhalation - Rat 122 mg/air (RAS Fiels, 4). Rat, Male / female, Experimental value, inhalation (vapours)) ATE US (email) 100 mg/kg body weight ATE US (email) 300 mg/kg body weight ATE US (email) 30 mg/kg body weight ATE US (eques) 3 mg/kg ATE US (eques) 5 mg/kg Solutions (ICAE) 5 mg/kg solutions (ICAE) 5 mg/kg solutions (ICAE) 5 mg/kg methanol (67-56-1) 6 mg/kg pH 11 mg solutions (ICAE) 6 mg/kg solutions (ICAE) 6 mg/kg pH 10 mg/kg exits to generalize and the file file file file file file file fil | | 1187 – 2769 mg/kg body weight (BASF test, Rat, Male / female, Experimental value, Agueous |
| ATE US (arma) 100 mg/kg body weight ATE US (agensa) 300 mg/kg body weight ATE US (agensa) 700 ppm/V4h ATE US (agensa) 700 ppm/V4h ATE US (agensa) 0.5 mg/44h Son corresion/intration : Causes skin intration. pt > 10 11 - 13 mothanol (67-56-1) intration. pt = 10 0.4 data available in the literature quartz (1408-60-7) 6 - 7 pt = 10 6 - 7 Sondum silicate, aikaline 1.62.6, 35%:SconceSS: aqueous solutions (1344-09-8) pt = 11 3 sondum silicate, aikaline 1.62.6, 35%:SconceSS: aqueous solutions (1344-09-8) pt = 11 6 - 7 sondum silicate, aikaline 1.62.6, 35%:SconceSS: aqueous solutions (1344-09-8) pt = 11 11 - 13 mothanol (67-56-1) P1 pt = 11 No data available in the literature quartz (14808-60-7) 6 - 7 pt = 11 No data available in the literature quartz (14808-60-7) 1 pt = 11 Age cause cancer (After drying or heating, Inhalation). quartz (14808-60-7) 1 pt = 11 Casues | | solution, Oral, 7 day(s)) |
| ATE US (gases) 300 mp/kg body weight ATE US (gases) 3 mg/kh Sodium silicate, alkaline 1.6/2.6, 35%.26conc.555%, aqueous solutions (1344-09-8) pH PH 11 - 13 methanol (67-56-1) To data available in the iterature Quartz (14808-60-7) F PH [6 - 7] Sodium silicate, alkaline 1.6/2.6, 35%.26conc.555%, aqueous solutions (1344-09-8) PH [6 - 7] Sodium silicate, alkaline 1.6/2.6, 35%.26conc.555%, aqueous solutions (1344-09-8) PH [6 - 7] Sodium silicate, alkaline 1.6/2.6, 35%.26conc.555%, aqueous solutions (1344-09-8) PH [6 - 7] Service of available in the iterature Quartz (14808-60-7) PH [6 - 7] Respiratory or skin sensitization : Not classified Causes damage to regans. Tot Careinogenic to humans Reproductive toxicity : Not classified STOT-single exposure : Causes damage to organs. STOT-single exposure : Not classified Viscosi | | |
| ATE US (gases) 700 pm/v4h ATE US (gases) 3 mg/v4h ATE US (gases) 3 mg/v4h <td></td> <td></td> | | |
| ATE US (kapors) 3 mg/4h ATE US (kapors) 0.5 mg/4h Son corrosion/infaition : Causes skin inflation. pH = 10 11 – 13 methanol (67-56-1) 6.8 – 7 Berlous eye damage/inflation : Causes eye inflation. get 2 11 – 13 methanol (67-56-1) 11 – 13 Sodium silicate, alkaline 1.6/2.6, 35%. Sequeous solutions (1344-09-8) pH 11 – 13 methanol (67-56-1) 11 – 13 pH 11 – 13 methanol (67-56-1) 11 – 13 pH 10 – 0 pH 10 – 0 pH 10 – 13 methanol (67-56-1) 10 – 7 pH 10 – 7 Reprotupt or skin sensitization : Nxt classified Germ cell mutagenicity : Nxt classified Germ cell mutagenicity : Nxt classified STOT-single exposure : Causes damage to organs. Symptomsiffects aft | | |
| ATE US (dust, mist) 0.5 mg/Vh Sinc corrosion/initiation pH Sinc corrosion/initiation pH pH 11 - 13 methanol (67-56-1) PH pH 16 - 7 Sordium silicate, alkaline 1.6/2.6, 35%:Scores/S5%, aqueous solutions (1344-09-8) pH 16 - 7 Sordium silicate, alkaline 1.6/2.6, 35%:Scores/S5%, aqueous solutions (1344-09-8) pH 16 - 7 Sordium silicate, alkaline 1.6/2.6, 35%:Scores/S5%, aqueous solutions (1344-09-8) pH 11 - 13 methanol (67-56-1) pH pH 16 - 7 Sordium silicate, alkaline 1.6/2.6, 35%:Scores/S5%, aqueous solutions (1344-09-8) pH 11 - 13 methanol (67-56-1) pH pH 16 - 7 Respiratory or skin sensitization 1 Not dassified Sardiugenicity 1 Not classified Sardiugenicity 1 Not classified Sardiugenicity 1 Not classified StOT -ingle exposure Causes damage to organs. STOT-ingle exposure 1 Not classified Store-ingle exposure 1 Not classified Store-shuman healt | | |
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| pH: > 10 sodium silicate, alkaline 1.6/2.6, 35%:Sconc:S5%, aqueous solutions (1344-09-6) pH In - 13 methanol (67-56-1) PH pH [6 - 7] Serious sey damage/initiation : Causes ave irritation. sodium silicate, alkaline 1.6/2.6, 35%:Sconc:S55%, aqueous solutions (1344-09-8) pH [11 - 13 methanol (67-56-1) pH pH [6 - 7] guartz (14808-60-7) pH pH [6 - 7] Respiratory or skin sensitization No data available in the literature guartz (14808-60-7) pH pH [6 - 7] Respiratory or skin sensitization Not classified Caurongenicity : Not classified Sortor-single exposure : Causes damage to organs. TOT-single exposure : Causes damage to organs. STOT-single exposure : Not classified Stort-single exposure : Not classified Stort-single exposure : Not classified Symptoms/effects after inhalation : Causes damage to organs. Symptoms/effects after inhalation < | | |
| sodium silicate, alkaline 1.6/2.6, 35% Sconc55%, aqueous solutions (1344-09-8) pH [11 - 13 methanol (67-56-1) pH [6 - 7 Serious eye damage/initiation classes eye initiation. pH 2 (1 - 13 methanol (67-56-1) pH [6 - 7 Secious eye damage/initiation pH 2 + 20 pd [6 - 7 Secious eye damage/initiation pH 2 + 20 pd [1 - 13 methanol (67-56-1) pH [1 - 13 methanol (67-56-1) STOT-single exposure classified STOT-single exposure through inhalation. Symptons/effects after skin contact Stor classified STOT-single exposure through inhalation. Stor classified STOT-single exposure through inhalation. Stor classified STOT-single STOT-single exposure through inhalation. Stor classified sh | Skii conosion/imanon . | |
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| pH: > 10 pH: > 10 pH: 11 - 13 methanol (67-56-1) In o data available in the liferature guartz (14808-60-7) Image: Comparison of the second of the se | pH | 6 - 7 |
| sodium silicate, alkaline 1.6/2.6, 35% < conc:55%, aqueous solutions (1344-09-8) pH II - 13 methanol (67-56-1) pH No data available in the literature quartz (14808-60-7) pH 6 - 7 Respiratory or skin sensitization Not classified Garcinogenicity Not classified Carcinogenicity Not classified Carcinogenicity Not classified Solution Carcinogenicity Not classified Solution Carcinogenicity Not classified STOT-single exposure Causes damage to organs. STOT-repeated exposure Not classified Not cla | Serious eye damage/irritation : | Causes eye irritation. |
| pH 11 – 13 methanol (67-56-1) INo data available in the literature quartz (14808-60-7) 6 – 7 Respiratory or skin sensitization : Not classified Garcinogenicity : Not classified Garcinogenicity : Not classified JARC group 1 - Carcinogenic to humans Reproductive toxicity : Not classified STOT-single exposure : Causes damage to organs. methanol (67-56-1) STOT-single exposure STOT-single exposure : Not classified Aspiration hazard : Not classified Viscosity, kinematic : Not classified Symptoms/effects after shin contact : Not classified Symptoms/effects after shin contact : Based on available data, the classification criteria are not met. Symptoms/effects after skin contact : Causes skin intrilation. Symptoms/effects after skin contact : Causes skin intrilation. Stot I 12: Ecological information : Causes solutions (1344-09-8) LC50 - Fish [1] 210 mg/l (96 h, Brachydanio reio, Pure substance) EC50 - Crustacea [1] : 1500 mg/l (0ECD 202: Daphnia sp. Acute Immobilisation Test, 96 h, Daphnia magna, Semi-statics, system, Fresh water, Experimental value, Loconir ef | | |
| methanol (67-56-1) No data available in the literature pH No data available in the literature quartz (14808-60-7) F PH I6 - 7 Respiratory or skin sensitization Not classified Germ cell mutagenicity Not classified Carcinogenicity Way cause cancer (After drying or heating, Inhalation). Quartz (14808-60-7) IARC group IARC group I - Carcinogenic to humans Reproductive toxicity Not classified STOT-single exposure Causes damage to organs. methanol (67-56-1) STOT-tepeated exposure STOT-single exposure Not classified Not classified Not classified Viscosity, kinematic Not classified StoT-repeated exposure Not classified Symptoms/effects after skin contact Stot classified Symptoms/effects after skin contact Causes serious eye irritation. SECTION 12: Ecological information 210 mg/l (96 h. Brachydanic rerio, Pure substance) LC50 - Fish [1] 216 mg/l (96 h. Daphnia magna, Pure substance) LC50 - Fish [1] 15400 mg/l (9ECP 460/3 - 75/009, 96 h. Lepo | | |
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| Respiratory or skin sensitization : Not classified Gern cell mutagenicity : Not classified Carcinogenicity : May cause cancer (After drying or heating, Inhalation). quartz (14808-60-7) I - Carcinogenic to humans Reproductive toxicity : Not classified STOT-single exposure : Causes damage to organs. methanol (67-56-1) STOT-single exposure : STOT-single exposure : Not classified Aspiration hazard : Not classified Aspiration hazard : Not classified Stort-single exposure : Not classified Stort speated exposure : Not classified Stort speates after drying or heating, May cause cancer by inhalation. Danger of serious damage to health by p | | |
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| Carcinogenicity i May cause cancer (After drying or heating, Inhalation). quartz (14808-60-7) IARC group 1 - Carcinogenic to humans Reproductive toxicity : Not classified STOT-single exposure : Causes damage to organs. STOT-single exposure : Not classified Sportation hazard : Not classified Sportation hazard : Not classified Aspiration hazard : Not classified Sportation hazard : Not applicable Potential Adverse human health effects and Symptoms/effects after inhalation : After drying or heating, May cause cancer by inhalation. Danger of serious damage to health by prolonged exposure through inhalation. Sportoms/effects after skin contact : Causes serious eye irritation. SECTION 12: Ecological information 12.1. Toxicity sodium silicate, alkaline 1.6/2.6, 35%≤conc≤55%, aqueous solutions (1344-09-8) LCS0 - Fish [1] [210 mg/l (96 h. Brachydanio rerio, Pure substance) ECS0 - Crustacea [1] [210 mg/l (96 h. Brachydanio rerio, Pure substance) ECS0 - Crustacea [1] [210 mg/l (96 h. Brachydanio rerio, Pure substance) ECS0 - Crustacea [1] [3260 mg/l (CECD 202: Daphnia magna, Pure substance) ECS0 - Grustacea [1] [3260 mg/l (CECD 202: Daphnia p. Acute Immobilisation Test, 96 h, Daphnia magna, Semi- static system, Fresh water, Experimental value, Locomotor effect) ECS0 96h - Algae [1] [2200 mg/l (OECD 202: 1: Alga, Growth rate) 12.2. Persistence and degradability Lid Seal LW2 Winter (Mixture) | | |
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| STOT-repeated exposure : Not classified Aspiration hazard : Not classified Viscosity, kinematic : Not classified Potential Adverse human health effects and symptoms : Start Applicable Symptoms/effects after sinhalation : After drying or heating. May cause cancer by inhalation. Danger of serious damage to health by prolonged exposure through inhalation. Symptoms/effects after skin contact : Causes skin irritation. Symptoms/effects after sey contact : Causes serious eye irritation. SECTION 12: Ecological information : Causes solutions (1344-09-8) LCS0 - Fish [1] 210 mg/l (96 h, Brachydanio rerio, Pure substance) EC50 - Crustacea [1] 216 mg/l (96 h, Daphnia magna, Pure substance) EC50 - Fish [1] 15400 mg/l (EPA 660/3 - 75/009, 96 h, Lepomis macrochirus, Flow-through system, Fresh water, Experimental value, Lethal) EC50 - Crustacea [1] 18260 mg/l (OECD 202: Daphnia sp. Acute Immobilisation Test, 96 h, Daphnia magna, Semi-static system, Fresh water, Experimental value, Locomotor effect) EC50 96h - Algae [1] 22000 mg/l (OECD 201: Alga, Growth Inhibition Test, Pseudokirchneriella subcapitata, Static system, Fresh water, Experimental value, Growth rate) 12.2. Persistence and degradability Lid Seal LW2 Winter (Mixture) | methanol (67-56-1) | |
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| water, Experimental value, Lethal) EC50 - Crustacea [1] 18260 mg/l (OECD 202: Daphnia sp. Acute Immobilisation Test, 96 h, Daphnia magna, Semi- static system, Fresh water, Experimental value, Locomotor effect) EC50 96h - Algae [1] 22000 mg/l (OECD 201: Alga, Growth Inhibition Test, Pseudokirchneriella subcapitata, Static system, Fresh water, Experimental value, Growth rate) 12.2. Persistence and degradability Lid Seal LW2 Winter (Mixture) | | |
| EC50 - Crustacea [1] 18260 mg/l (OECD 202: Daphnia sp. Acute Immobilisation Test, 96 h, Daphnia magna, Semi-static system, Fresh water, Experimental value, Locomotor effect) EC50 96h - Algae [1] 22000 mg/l (OECD 201: Alga, Growth Inhibition Test, Pseudokirchneriella subcapitata, Static system, Fresh water, Experimental value, Growth rate) 12.2. Persistence and degradability Lid Seal LW2 Winter (Mixture) | LC50 - Fish [1] | |
| static system, Fresh water, Experimental value, Locomotor effect) EC50 96h - Algae [1] 22000 mg/l (OECD 201: Alga, Growth Inhibition Test, Pseudokirchneriella subcapitata, Static system, Fresh water, Experimental value, Growth rate) 12.2. Persistence and degradability Lid Seal LW2 Winter (Mixture) | EC50 - Crustacea [1] | 18260 mg/l (OECD 202; Daphnia sp. Acute Immobilisation Test. 96 h. Daphnia magna. Semi- |
| system, Fresh water, Experimental value, Growth rate) 12.2. Persistence and degradability Lid Seal LW2 Winter (Mixture) | | |
| 12.2. Persistence and degradability Lid Seal LW2 Winter (Mixture) | EC50 96h - Algae [1] | |
| | 12.2. Persistence and degradability | |
| Persistence and degradability Not established. | Lid Seal LW2 Winter (Mixture) | |
| | Persistence and degradability | Not established. |

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| sodium silicate, alkaline 1.6/2.6, 35%≤conc≤5 | |
|---|--|
| Persistence and degradability Chemical oxygen demand (COD) | Biodegradability: not applicable. Not applicable |
| ThOD | Not applicable |
| BOD (% of ThOD) | Not applicable |
| methanol (67-56-1) | |
| Persistence and degradability | Readily biodegradable in the soil. Readily biodegradable in water. |
| Biochemical oxygen demand (BOD) | $0.6 - 1.12 \text{ g } O_2/\text{g substance}$ |
| Chemical oxygen demand (COD) | 1.42 g O_2/g substance |
| ThOD | 1.5 g O ₂ /g substance |
| quartz (14808-60-7) | |
| Persistence and degradability | Not applicable. |
| Biochemical oxygen demand (BOD) | Not applicable |
| Chemical oxygen demand (COD) | Not applicable |
| ThOD | Not applicable |
| 12.3. Bioaccumulative potential | |
| Lid Seal LW2 Winter (Mixture) | |
| Bioaccumulative potential | Not established. |
| sodium silicate, alkaline 1.6/2.6, 35%≤conc≤5 | |
| Bioaccumulative potential | No bioaccumulation data available. |
| methanol (67-56-1) | |
| BCF - Fish [1] | 1 – 4.5 (72 h, Cyprinus carpio, Static system, Fresh water, Experimental value) |
| Partition coefficient n-octanol/water (Log Pow) | -0.77 (Experimental value) |
| Bioaccumulative potential | Low potential for bioaccumulation (BCF < 500). |
| quartz (14808-60-7) | |
| Bioaccumulative potential | No data available. |
| 12.4. Mobility in soil | |
| sodium silicate, alkaline 1.6/2.6, 35%≤conc≤5 | 5%, aqueous solutions (1344-09-8) |
| Ecology - soil | No (test) data on mobility of the component(s) available. |
| methanol (67-56-1) | |
| Surface tension | No data available in the literature |
| Organic Carbon Normalized Adsorption Coefficient (Log Koc) | -0.89 – -0.21 (log Koc, Calculated value) |
| Ecology - soil | Highly mobile in soil. |
| 12.5. Other adverse effects | |
| | |
| 5 | None known |
| | Avoid release to the environment. |
| SECTION 13: Disposal considerations | |
| 13.1. Disposal methods | |
| | Dispose in a safe manner in accordance with local/national regulations. Avoid release to the environment. |
| SECTION 14: Transport information | |
| In accordance with DOT / TDG / IMDG / IATA | |
| Department of Transportation (DOT) In accordance with DOT | |
| Transport document description : U | N1993 Flammable liquids, n.o.s., 3, III |
| UN-No.(DOT) : U | N1993 |
| | lammable liquids, n.o.s. |
| | - Class 3 - Flammable and combustible liquid 49 CFR 173.120 |
| | I - Minor Danger |
| | - Flammable liquid |
| | |
| | FLAMMABLE LIQUID |
| | |
| | |
| | 03 |
| | 42 |
| | Identifies PSN requiring a technical name |

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| , | , | -, | 3 | |
|--|---|---|---|--|
| DOT Special Provisions (49 CFR 172.102) DOT Packaging Exceptions (49 CFR 173.xxx) DOT Quantity Limitations Passenger aircraft/ra (49 CFR 173.27) DOT Quantity Limitations Cargo aircraft only (CFR 175.75) | b fl s E rr ll (; (; v C 2 T T T fr d T T fr all : 6 | ulk packaging r ash point of les ubchapter are a 52 - Notwithsta elief devices are 33 - Authorized 31HZ1 and 31H ith a vapor pre (1.3 bar at 13) for UN2672). 4 - 2.65 178.27 P1 - The maxir blowing: Degre uring transport, P29 - A portabl rovided the cal- naterials, as def IAWP. 50 0 L | requirements of 173.241 as than 38 C (100 F), ther applicable. anding the provisions of 1 e authorized on DOT 57 I IBCs: Metal (31A, 31B a IA2, 31HB2, 31HN2, 31H ssure less than or equal 1 F) are authorized, exce 74(d)(2) Normal | nd 31N); Rigid plastics (31H1 and 31H2); Composite ID2 and 31HH2). Additional Requirement: Only liquids to 110 kPa at 50 C (1.1 bar at 122 F), or 130 kPa at 55 pt for UN2672 (also see Special Provision IP8 in Table |
| DOT Vessel Stowage Location | : A | - The material | may be stowed "on decl | (" or "under deck" on a cargo vessel and on a |
| | | assenger vesse | | 3 |
| Other information Transportation of Dangerous Goods | | | ary information available. | |
| Transport by sea | | | | |
| Air transport | | | | |
| Class (IATA) | | - Flammable L | iquide | |
| Packing group (IATA) | | - Medium Dan | | |
| Subsidiary risks (IATA) | | .1 - Toxic subs | | |
| SECTION 15: Regulatory information | n | | | |
| 15.1. US Federal regulations | | | | |
| - | | | | |
| Lid Seal Winter Grades (Mixture) | | This was done | | and a set of third Os all Minterior dispersion at the |
| EPA TSCA Regulatory Flag | | 70,000 lbs. c | | a release of Lid Seal Winterized approximately ne National Response Center, Washington DC (1- |
| SARA Section 311/312 Hazard Classes | | This product | contains Methanol CAS | 67-56-1 subject to the reporting rules. |
| All components of this product are listed, or Substances Control Act (TSCA) inventory | exclude | d from listing, o | on the United States Envir | ronmental Protection Agency Toxic |
| Chemical(s) subject to the reporting requiren 1986 and 40 CFR Part 372. | nents of | Section 313 or | r Title III of the Superfund | Amendments and Reauthorization Act (SARA) of |
| methanol | | | CAS-No. 67-56-1 | 5 - 10% |
| methanol (67-56-1) | | | | |
| CERCLA RQ | 5 | 000 lb | | |
| | | | | |
| 15.2. International regulations | | | | |
| CANADA No additional information available | | | | |
| EU-Regulations No additional information available | | | | |
| No additional information available National regulations | | | | |
| quartz (14808-60-7) | | | | |
| Listed on IARC (International Agency for Rese | arch on | Cancer) | | |
| 15.3. US State regulations | | | | |
| Lid Seal LW2 Winter (Mixture) | | | | |
| U.S California - Proposition 65 - Other information | produc | t contains meth | anol a chemical known to | cal known to the state of California to cause cancer. Th o the State of California to cause birth defects or other WWW.P65Warnings.ca.gov |
| | | | | |

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| methanol (67-56- | 1) | | | | |
|---|---|---|---|-------------------------------------|--|
| U.S California - Proposition 65 - Carcinogens List | U.S California - Proposition 65 - Developmental Toxicity | U.S California - Proposition 65 - Reproductive Toxicity - Female | U.S California - Proposition 65 - Reproductive Toxicity - Male | No significant risk level (NSRL) | Maximum allowable dose level (MADL) |
| No | Yes | No | No | | |
| quartz (14808-60- | -7) | | | | |
| U.S California - Proposition 65 - Carcinogens List | U.S California - Proposition 65 - Developmental Toxicity | U.S California - Proposition 65 - Reproductive Toxicity - Female | U.S California - Proposition 65 - Reproductive Toxicity - Male | No significant risk level (NSRL) | Maximum allowable dose level (MADL) |
| Yes | No | No | No | | |

| State or local regulations |
|---|
| U.S Massachusetts - Right To Know List; U.S New Jersey - Right to Know Hazardous Substance List; U.S Pennsylvania - RTK (Right to Know) List |
| U.S New Jersey - Right to Know Hazardous Substance List |
| |

SECTION 16: Other information

according to Federal Register / Vol. 77, No. 58 / Monday, March 26, 2012 / Rules and Regulations Revision date

Other information

: 07/27/2022

: Report language name. English. In the event of any conflict between English and other language versions, the English version shall prevail.

| Full text of H-ph | rases |
|-------------------|-----------------------------------|
| H225 | Highly flammable liquid and vapor |
| H226 | Flammable liquid and vapor |
| H301 | Toxic if swallowed |
| H302 | Harmful if swallowed |
| H311 | Toxic in contact with skin |
| H315 | Causes skin irritation |
| H320 | Causes eye irritation |
| H331 | Toxic if inhaled |
| H350 | May cause cancer |
| H370 | Causes damage to organs |

Safety Data Sheet (SDS), USA

This information and recommendations set forth herein are taken from sources believed to be accurate as of the date herein, however, Resco Products, Inc. makes no warranty with respect to the accuracy of the information or the suitability of the recommendations, and assumes no liability to any user thereof.