Conditions to Avoid:

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## Sid Harvey item # F1-110 SDS # Z0050

Material Safety Data Sheet

Identity: SAFE BOILER STOP LEAK SILVERKING SAFE STOPLEAK Page 1 Section I Mapufacturer's Information 200 (215) 343-5337 Emergency Phone Number: 511ver King Mfg. Co. Information Phone Number: (215) 343-5337 620 Neshaminy Ave. Updated: /0/1/15 Warrington, Pa. 18976 The first section of the second section of the section of the second section of the section of the second section of the section of DOT ID: 000000 Chemical Family: WATER TREATMENT mi this Hazard Class: NONE ACCOMMON TO Section II - Wazardous Ingredients/Identity Information CAS Number OSHA PEL ACGIH, TLV Hazardous Components Y 7 1 140 constant the state of the state 110000 Section III - Physical/Chemical Characteristics Boiling Points Specific Gravity (H20=1): 1.07 > 212.0 F Melting Point: NA Evaporation Rate (water=1):> 1.00 NA. Vapor Pressure (mm Hg): NA Vapor Density (air=1): NA pH: 10.00 Solubility in Water: Appreciable Appearance and Octor: Brown Colored Liquid Practically no odon - 600 **黑國性 以此此故 如 以 相 異 由 加 代** Section IV - Fire and Explosion Hazard Data Flash Point: NA Mathod Used: Flammable Limits LEL: NA NONE Extinguishing Media: Sign of the Contract This product is not combustible. Use extinguishing media suitable professional for surrounding materials. Special Fire Fighting Procedures: This product requires no known special procedures during a fire. Fire fighters should be protected from direct physical contact with the product, since the exact nature and amounts of possible contaminants during a fire will be unknown.
Unusual Fire and Explosion Hazards: 推翻 計學的 KARAMIT Section V - Reactivity Data Stability: Stable Conditions to Avoid: and a control of the Incompatibility (Materials to Avoid): Strong Oxidizing agents Hazardous Decomposition or Byproducts: CO, CO2, plus misc. unknowns Hazardous Polymerization: May Not Occur

tdentity: SAFE BOILER STOP LEAK

SILVERKING SAFE STOPLEAK Page 2

Section VI - Health Hazard Data.

and the same and

Route(s) of Entry:
| Inhalation? Unlikely Skin? Unlikely Ingestion? Slight

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dealth Hazards (Acute and Chronic):

Acute and chronic health hazards are difficult to accurately assess of for mixtures. In general see the first aid section for acute effects and long term effects would have to be derived from these immediate results. Specific chronic effects can be studied from the individual hazardous chemicals as indicated under Section II as the best guess thout extensive laboratory-studies.

Carcinogencity:

NTP? None known IARC Monographs? None known OSHA Regulated? None kno Signs and Symptoms of Exposure:

May cause allergic skin reaction, strong eye and mucous membrane

Medical Conditions General Aggravated by Exposure:

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A knowledge of the available toxicology information and of the physical properties of the material suggests that exposure is willikely to aggravate existing medical conditions. However due to the uidely varing uses and personal exposures possible, an and vidual will have to evaluate his/her particular situation.

Emergency and First Ald Procedures:

EYES: Wash with water for 15 minutes, see a doctor.
SKIN: Wash with water, apply skin lotion if redness presists.
OTHER: Wash mouth and other areas with water.

See a doctor if ingested.

Section VII - Precautions for Safe Handling and Use

Steps to Be Taken in Case Material is Released or Spilled: Wash smell spills with water to local sanitary sewer as permitted.

ALJERNATIVE METHOD Asborb small spills with suitable material ( sand, clays, saudust, earth D and place into leak-proof container for later disposal. Flush ballance of area with water to remove residues. Dispose of all material in accordance with Federal, State, and Local laws.

Waste Disposal Method:

This material is biodegradable, therefore small amounts when flushed with water are not anticipated to harm the environment, when sent to a sanitary sewer and properly processed.

Precautions to Be Taken in Handling and Storing:

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Do not freeze product. Do not subject product to excessive heat. Keep out of the reach of children. Do not contaminate food stuffs. Do not mix with any other chemicals except under direct supervision Of e chemist, or technically trained supervision. Mix only with water. During storage and transport of the product keep dry at all times, and do not exceed container integrity (i.e. improperly double or triple decking of pallitized goods ).

Other Precautions:

Department on the Lise DIM HER MICH.

waste of Bensitivity or aggravation of allergy, or unanticipated personal health problems become evident, stop use and see your supervisor. keep in mind that often the use solution and the concentrate will have different safety precautions.

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dentity: SAFE BOILER STOP LEAK SILVERKING SAF
                                                                                                                                                    SILVERKING SAFE STOPLEAK
   Section VIII - Control Measures
                Respiratory Protection (Specific Type):
                 Usually none needed
  /entillation: 11.250
                 Local Exhaust:
                                                                                              Usually none needed
                                                                                                                                                                                  Special: NA
                 Mechanical (General):
                                                                                                                                                                                  Other: NA
  rotective Gloves:
                                                                                THE RESERVE TO STATE OF THE STA
                 Light rubber gloves for long use are recommended, i.e. Playtex type.
  EyenProtectsons 80
     ----Safety-glasses are always recommended, as are eyewash fountains in all
                 processing areas.
 Ther Protective Clothing or Equipment:
            Uder long sleeve shirts and pants. Launder dirty uniforms regularly.
             Wash or shower daily to maintain good cleanliness when in contact
 was with yardows cleaning or water treating chemicals.
 Jork/Hygiemic Bractices:
          ्राम्ब्य Start Clean----Stay Clean---End Clean = Work Safely.
 Section Information
 Commenta: rupper
        Section of Hazardous Material Section Percentage Key.
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    - processMid year
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          A LOSVII SOME TO
            Washing Comp -> 5.0%
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 www.kmatoryaSubstantial->25.0%
                                                                                                            to 50.0%
        C. Harriston Major Comp ->50.0%
                                                                                                           to 100.0%
             Substances listed in Section II are those identified as being present
        at a concentration of 1% or greater, or 0.1% if the substance is on the
 o - histing potential carcinogens cited in OSHA Hazard Communication Std.
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comments. The information presented herein has been compiled from sources
        sepansidened to be dependable and is accurate to the best of seller's
 Knowledge for has been generated to the best of our ability without
              extensive research beyond our understanding or economical feasibility.
            Sellen makes no varnanty what soever, expressed, implied or of merchant-
           abblitx adfethe product or of results obtained from this report.....
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respiration ปฏิทัยติดัง consult your supplier before you purchase, store,
       Withamsport wor use this product.
         Consults a technically trained service-person or salesman for use
         de this product as it specifically pertains to your situation. Selmer
              assumes ຄວາຍເຂົ້າຄວາມ considerate for injury to buyer or to third persons ວ່າ
              formany damage to any property and buyer assumes all such risks.
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       PREPARED BY Frederick Binter Jr., President BSCHE , BSEAdm.
       BX基础的原金标的创作的中央。
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       。 有重要要求与自约中号贯重作"
        。1980年的6月10年代的海绵的 1911年
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MFGH F1-110

pH: 10.00

Identity: SAFE BOILER STOP LEAK SILVERKING SAFE STOPLEAK Page 1 Section I - Manufacturer's Information Emergency Phone Number: (215) 343-5337 Information Phone Number: (215) 343-5337 Silver King Mfg. Co. 620 Neshaminy Ave. Updated: 03/23/1987 Warrington, Pa. 18976 DOT ID: 000000 Chémical Family: WATER TREATMENT

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Hazardous Components CAS Number OSHA PEL ACGIH TLV 

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Boiling Point: > 212.0 F Specific Gravity (H2O=1): 1.0700 Vapor Pressure (mm Hg): NA Melting Point: NA Evaporation Rate (water=1):> 1.00

Flammable Limits LEL: NA

Fire fighters should be protected from direct physical contact with the product, since the exact nature and amounts of possible contaminents

This product is not combustible. Use extinguishing media suitable

This product requires no known special procedures during a fire.

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Section II - Hazardous Ingredients/Identity Information

Section III - Physical/Chemical Characteristics

Section IV - Fire and Explosion Hazard Data

Solubility in Water:

Flash Point: NA

Extinguishing Media:

Method Used: NONE

NONE

Stability: Stable Conditions to Avoid:

Conditions to Avoid:

Appreciable Appearance and Odor:

> Brown Colored Liquid Practically no odor

for surrounding materials. Special Fire Fighting Procedures:

Unusual Fire and Explosion Hazards:

Incompatibility (Materials to Avoid): Strong Oxidizing agents

Hazardous Decomposition or Byproducts: CO, CO2, plus misc. unknowns Hazardous Polymerization: May Not Occur

Section V - Reactivity Data

during a fire will be unknown.

UEL: NA

Material Safety Data Sheet

Hazard Class: NONE

Section VIII - Control Measures

Respiratory Protection (Specific Type): Usually none needed

Ventilation:

Local Exhaust: Usually none needed Special: NA Mechanical (General): NA Other: NA

Protective Gloves:

Light rubber gloves for long use are recommended. i.e. Playtex type.

Eye Protection:

Comments:

Safety glasses are always recommended, as are eyewash fountains in al processing areas.

Other Protective Clothing or Equipment:

Wear long sleeve shirts and pants. Launder dirty uniforms regularly. Wash or shower daily to maintain good cleanliness when in contact with various cleaning or water treating chemicals.

Work/Hygienic Practices:

---Start Clean----Stay Clean----End Clean = Work Safely.

Section IX - Documentary Information

Section II Hazardous Material Section Percentage Key.

Nil -> 0.0% to 0.1%-> 0.1% to 1.0% -> 1.0% to 5.0% Trace Some Minor Comp -> 5.0% to 25.0%

Substantial->25.0% to 50.0% Major Comp ->50.0% to 100.0%

Substances listed in Section II are those identified as being present at a concentration of 1% or greater, or 0.1% if the substance is on the list of potential carcinogens cited in OSHA Hazard Communication Std.

The information presented herein has been compiled from sources considered to be dependable and is accurate to the best of seller's knowledge, or has been generated to the best of our ability without extensive research beyond our understanding or economical feasibility. Seller makes no warranty whatsoever, expressed, implied or of merchantability of the product or of results obtained from this report.

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PREPARED BY: Frederick Binter Jr., President BSCHE .BSEAdm.