## MATERIAL SAFETY DATA SHEET

**SECTION 1 - PRODUCT AND COMPANY IDENTIFICATION** Date Prepared: 05-15-10 Product Identifier: Brush On Blu Leak Detector Solution Manufacturers Part # RT175B General Use: Bubble Leak Detector Solution Chemical Family: Aqueous Mixture Manufacturer Refrigeration Technologies (www.refrigtech.com) 1111 N. Armando St Anaheim, CA 92806 Ph: (800) 869-1407, 714-238-9207 Fax: 714-238-9234 24 HR Emergency Phones: Chem-Tel, Inc. (800) 255-3924: International: (813) 248-0585 **SECTION 2 - HAZARDOUS INGREDIENTS** CAS# Hazardous Components WEIGHT % TWA PEL STEL EINECS# This product does not contain any reportable hazardous components per OSHA standards \* Propylene Glycol 57-55-6 20% 10mg/m3 NE NE 200-338-0 \* Disclosure as per Canada OSH, Ingredient Disclosure List and other International Standards **SECTION 3 – HAZARDOUS IDENTIFICATION** HMIS: H=0, F=0, R=0, S=0 Emergency Overview: Eye Irritation. Possible Skin Irritation Potential Health Effects: EYES: Irritation or Burning Sensation SKIN: Irritation possible with sensitive persons INGESTION: Irritation to nausea. Hazardous only if ingested in extremely large quantities. INHALATION: Not expected to be a hazard Carcinogenic: No NTP? No IARC Monographs? No OSHA Regulated? No **SECTION 4 - FIRST AID MESURES:** EYES: Flush with water for 15 minutes. If irritation persists, call physician SKIN: Wash off with soap and water. INGESTION: Drink large amounts of water. Call physician INHALATION: Get person to fresh air. Call physician **SECTION 5 - FIRE AND EXPLOSION HAZARD DATA** NFPA Hazard Rating: H=0, F=0, R=0, S=0 Flash Point: None Flammable Limits: Not Tested LEL: Not Tested UEL: Not Tested Extinguishing Media: Water, CO2 or Dry Foam Special Fire Fighting Procedures: None Unusual Fire and Explosion Hazards: None Hazardous Combustion Products: Hydrocarbons, CO, CO2 **SECTION 6 - ACCIDENTAL RELEASE MEASURES** Steps to be taken in case material is released or spilled: Soak up with inert, absorbent material. Scoop up and place in a proper waste disposal container. Dispose of in accordance with federal, state and local regulations. **SECTION 7 - HANDLING AND STORAGE** Precautions to be taken in handling and storing: Store in a cool, dry place, out of direct sunlight. Do not freeze or heat above 120 F. Keep container closed. Other precautions: KEEP OUT OF REACH OF CHILDREN SECTION 8 - EXPOSURE/CONTROL MEASURES Hazardous Component NIOSH TWA/STEL ACGIH TWA/STEL None NA/NA NA/NA Respiratory Protection: Open all doors and windows. If there is an exposure and it is above the TLV or PEL, a NIOSH approved respirator equipped for the exposure or suitable respiratory protection per 29 CRF 1910.134 is required Ventilation: Local Exhaust: If available Special: None Mechanical: If available Other: None Protective Gloves: Plastic or Rubber, Chemical Resistant Eye Protection: Glasses, Goggles Other Protective Clothing or Equipment: None Work Hygienic Practices: Use common sense and care around chemicals. Never mix chemicals. Consult your supervisor for other practices. All practices depend on your specific business. Directions for use are normally found on label that will dictate

engineering and control measures.

## PAGE 2: MSDS Brush On Blu, RT175B

Boiling Point 22017/105C Specific Gravity: 1.05 Vapor Density: Not Tested pH: 7.8 Vapor Density: Not Tested Freeze Point: -317-19C STOTON 10 - STABLITY AND REACTIVITY Valors to Avoid: None Incompatible Materials to Avoid: None Hazardous Decomposition or Byrroducts: CO, CO2 Hazardous Polymerization: Will not occur SECTION 11 - TOXICOLOCICAL INFORMATION Hazardous Components CA5# EINECS# LC50 Inhaled LD50 oral LD50 dermal *Propylene Glycol 57.55.6 CO3 Standard, Considered International Standards, Considered non-hazardous by OSHA Standards Prospiene Glycol 57.55.6 SUBSTREET STABLITY INFORMATION Hazardous Components CA5# EINECS# LC50 Inhaled LD50 oral LD50 dermal *Propylene Glycol 57.55.6 SUBSTREET STABLITY INFORMATION Hazardous Components CA5# EINECS# LC50 Inhaled LD50 oral LD50 dermal *Propylene Glycol 57.55.6 SUBSTREET STABLEST *Reportable Ingredient under International Standards, Considered non-hazardous by OSHA Standards Possible effects of exposure are: EYBS: Ma cause mild to severe eve irritation SKIN: Slight irritant to skin in sensitive individuals SKIN ABSORPTION: None to Slight NHALATION: If heated excessive inhalation of vapors can cause nasal and respiratory irritation. NOESTION: May cause gastrointestinal distenss/irritation. CHRONIC EFFECTS: None known to occur. SECTION 12 - ECOLOGICAL INFORMATION Product is composed of readily biodegradable ingredients. None of the components are known to have significant aquatic toxicity. Always follow Federal, State and Local codes before disposal of any chemicals. Consult with an expert in your area on proper disposal methods. Chemicals should never be allowed to enter sevens, watercourses or low areas without proper authorization. EMICION 14 - TRANSPORTATION INFORMATION DOT: Not Regulated Proper Shipping Name: Not Regulated IMDC: Not Regulated Proper Shipping Name: Not Regulated IMDC: Not Regulated Proper Shipping Name: Not Regulated IMDC: Not Regulated On the TSCA Inventory ENECSH Prophene Glycol 200-338-0 ADG: Non-Toxic, No	SECTION 9 - PHYSICAL/CHEMICAL PROPERTIES
Vapor Density: Not Tested       Evaporation Rate: Not Tested         Solubility in Water: Complete       Appearance and Odor: Blue, Bland         Viscosity: Not tested       Freeze Point: -37/-19C         SECTION 10 - STABILITY AND REACTIVITY       Stability: Stable         Conditions to Avoid: None       Freeze Point: -37/-19C         Hazardous Decomposition or Byproducts: CO, CO2       Hazardous Decomposition or Byproducts: CO, CO2         Hazardous Components       CAS#       EINECS#       LC50 Inhaled       LD50 oral       LD50 dermal         *Propylene Glycol       57-55-6       200-338-0       NE       5g/kg Rat       2g/kg rabbit         *Propylene Glycol       57-55-6       200-338-0       NE       5g/kg Rat       2g/kg rabbit       Standards         *Propylene Glycol       57-55-6       200-338-0       NE       5g/kg Rat       2g/kg rabbit       Standards         *Propylene Glycol       57-55-6       200-338-0       NE       5g/kg Rat       2g/kg rabbit       Standards         VBS: May cause midt o serve rey erritation       Standards       Standards       Standards       Standards         VBS: May cause midt o serve rey erritation       Standards       Standards       Standards       Standards       Standards       Standards       Standards       Standards </td <td>Boiling Point &gt;220F/105C Specific Gravity: 1.05</td>	Boiling Point >220F/105C Specific Gravity: 1.05
Solubility in Water: Complete       Appearance and Odor: Blue, Bland         Viscosity: Not tested       Freeze Point: -3FA-19C         Stability: Stable       Freeze Point: -3FA-19C         Stability: Stable       Conditions to Avoid: None         Hazardous Decomposition or Byproducts: CO. CO2       Hazardous Decomposition or Byproducts: CO. CO2         Hazardous Components       CAS#       EINECSE#       LS0 oral       LD50 dermal         *Propylene Glycol       57-55-6       200-338-0       NE       5g/kg Rat       2g/kg rabbit         *Propylene Glycol       57-55-6       200-338-0       NE       5g/kg Rat       2g/kg rabbit         *Propylene Glycol       57-55-6       200-338-0       NE       5g/kg Rat       2g/kg rabbit         *Reportable Ingredient under International Standards, Considered non-hazardous by OSHA Standards       Possible effects of expoure are:         SKIN: Stight intratu to skin in sensitive individuals       SKIN ABSORPTION: None to Slight       NINEL	Vapor Pressure: Not Tested pH: 7-8
Viscosity: Not tested Freeze Point: -3F/-19C SECTION 10 - STABILITY AND REACTIVITY Stability: Stable Conditions to Avoid: None Incompatible Materials to Avoid: None Hazardous Decomposition or Byproducts: CO, CO2 Hazardous Decomposition or Byproducts: CO, CO2 Hazardous Polymerization: Will not occur SECTION 11 - TOXICOLOGICAL INFORMATION Hazardous Components CAS# EINECS# LC50 Inhaled LD50 oral LD50 dermal *Propylene Glycol 57-55-6 200-338-0 NE 5g/kg Rat 2g/kg rabbit *Reportable Ingredient under International Standards, Considered non-hazardous by OSHA Standards Possible effects of exposure are: FYES: May cause mild to severe eye irritation SKIN: Slight irritant to skin in sensitive individuals SKIN ABSORPTION: None to Slight NHALATION: If heated excessive inhalation of vapors can cause nasal and respiratory irritation. NGESTION: May cause gastrointestinal distress/irritation. CHRONIC EFFECTS: None known to occur. SECTION 13 - DISPOSAL CONSIDERATION Product is composed of readble ingredients. None of the components are known to have significant aquatic toxicity. Always follow Federal, State and Local codes before disposal of any chemicals. Consult with an expert in your area on proper disposal methods. Chemicals should never be allowed to enter sewrs, watercourses or low areas without proper authorization. EVETION 13 - DISPOSAL CONSIDERATION MDC: Not Regulated Proper Shipping Name: Not Regulated IATA: Not Regulated Proper Shipping Name: Not Regulated IATA: Not Regulated Proper Shipping Name: Not Regulated IATA: Not Regulated Or Proper Shipping Name: Not Regulated IATA: Not Regulated Or Proper Shipping Name: Not Regulated IATA: Not Regulated Or Proper Shipping Name: Not Regulated IATA: Not Regulated Or Proper Shipping Name: Not Regulated IATA: Not Regulated Or Proper Shipping Name: Not Regulated IATA: Not Regulated Or Proper Shipping Name: Not Regulated IATA: Not Regulated Or Proper Shipping Name: Not Regulated IATA: Not Regulated Or Proper Shipping Name: Not Regulated IATA: Not Regulated Or Proper Shipping Name:	Vapor Density: Not Tested Evaporation Rate: Not Tested
Stability: Stable         Conditions to Avoid: None         Incompatible Materials to Avoid: None         Hazardous Decomposition or Byproducts: CO, CO2         Hazardous Components       CAS #         ENTION 11 - TOXICOLOGICAL INFORMATION         Hazardous Components       CAS #         ENTION 11 - TOXICOLOGICAL INFORMATION         Hazardous Components       CAS #         ENTION 11 - TOXICOLOGICAL INFORMATION         Hazardous Components       CAS #         Propylene Glycol       57-55-6         200-338-0       NE       5g/kg Rat         Possible effects of expoare are:       E         EYES: May cause mild to severe eye irritation       SKIN ABSORPTION: None to Slight         NREETION 12 - ECOLOGICAL INFORMATION       Net Stab SORPTION: None to Slight         NREETION 13 - DISPOSAL CONSDIFEATIONS       Net sequation is a stabilistress/irritation.         CHRONIC EFFECTS: None known to occur       SECTION 14 - TRANSPORT CON INFORMATION         Poduet is composed of readily biodegradable ingredients. None of the components are known to have significant aquatic toxicity.         Always follow Federal, State and Local codes before disposal of any chemicals. Consult with an expert in your area on proper disposal methods. Chemicals should be thorought prinsed and offered for recycling.         ECTION 14 - TRANSPORTATION INFORMATION       Net segualated	Solubility in Water: Complete Appearance and Odor: Blue, Bland
Stability: Stable         Conditions to Avoid: None         Incompatible Materials to Avoid: None         Hazardous Decomposition or Byproducts: CO, CO2         Hazardous Ophymerization: Will not occur         SECTION 11 - TOXICOLOGICAL INFORMATION         Hazardous Components       CAS#         FPropylene Glycol       57-55-6         2005       200-338-0         NE       5g/kg Rat       2g/kg rabbit         *Reportable Ingredient under International Standards, Considered non-hazardous by OSHA Standards         Possible effects of exposure are:       EVES: May cause mild to severe eye irritation         SKIN & Slight irritant to skin in sensitive individuals       SKIN ABSORPTION: None to Slight         INHALATION: If heated excessive inhalation of vapors can cause nasal and respiratory irritation.       INGESTION: 11 - ECOLOGICAL INFORMATION         Product is composed of readily biodegradable ingredients. None of the components are known to have significant aquatic toxicity.       Always prevent chemicals from entering watercourses, sever or drain without proper authorization         SECTION 12 - ECOLOGICAL INFORMATION       Product is composed of readily biodegradable ingredients. None of the components are known to have significant aquatic toxicity.         Always follow Federal, State and Local codes before disposal of any chemicals. Consult with an expert in your area on proper disposal methods. Chemicals should never be allowed to enter sewers, watercourses or low areas without	Viscosity: Not tested Freeze Point: -3F/-19C
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Hazardous Polymerization: Will not occur SECTION 11 - TOXLCOLOCICAL INFORMATION Hazardous Components CAS# EINECS# LC50 Inhaled LD50 oral LD50 dermal *Propylene Glycol 57-55-6 200-338-0 NE 5g/kg Rat 2g/kg rabbit *Reportable Ingredient under International Standards, Considered non-hazardous by OSHA Standards Possible effects of exposure are: EYES: May cause mild to severe eye irritation SKIN: Slight irritant to skin in sensitive individuals SKIN ABSORPTION: None to Slight NIHALATION: If headed excessive inhalation of vapors can cause nasal and respiratory irritation. NGESTION: May cause gastrointestinal distress/irritation. CHRONIC EFFECTS: None Known to occur: SECTION 12 - ECOLOGICAL INFORMATION Product is composed of readily biodegradable ingredients. None of the components are known to have significant aquatic toxicity. Always prevent chemicals should never be allowed to enter severe, watercourses or low areas without proper authorization. ECTION 13 - DISPOSAL CONSIDERATION Always follow Federal, State and Local codes before disposal of any chemicals. Consult with an expert in your area on proper disposal methods. Chemicals should never be allowed to enter severe, watercourses or low areas without proper authorization. Empty containers should be thoroughly rinsed and offered for recycling. SECTION 14 - TRANSPORTATION INFORMATION DOT: Not Regulated Proper Shipping Name: Not Regulated MDG: Not Regulated Proper Shipping Name: Not Regulated ATA: Not Regulated Or Proper Shipping Name: Not Regulated ATA: Not Regulated Or to reportable ingredients. Not subject to any special reporting. SECTION 15 - REGULATORY INFORMATION SARA/CERCLA/311: No reportable ingredients CALIFORN 18 PROP 65: No reportable ingredients CFR: Ingredient Listed: "This product MSDS contains all the information required by the CPR." DL: Yes DSL/NDSL: All ingredients Listed SAFTY PHRASE: S1/2/25 WHIMIS STATUS: This product dos not require hazardous labeling or symbols. YOC content: 200 grams/liter as LVP-VOC, Propylen	Conditions to Avoid: None
Hazardous Polymeirzation: Will in ot occur SECTION 11 - TOXICO-LOGICAL INFORMATION Hazardous Components CAS# EINECS# LC50 Inhaled LD50 oral LD50 dermal *Propylene Glycol 57-55-6 200-338-0 NE 5g/kg Rat 2g/kg rabbit *Reportable Ingredient under International Standards, Considered non-hazardous by OSHA Standards <b>Possible effects of exposure are:</b> EYES: May cause mild to severe eye irritation SKIN: Slight irritant to skin in sensitive individuals SKIN ABSORPTION: None to Slight NNALATION: If heated excessive inhalation of vapors can cause nasal and respiratory irritation. INGESTION: Gave a statistic individuals SKIN ABSORPTION: None known to occur. <b>SECTION 12 - ECOLOGICAL INFORMATION</b> Product is composed of readily biodegradable ingredients. None of the components are known to have significant aquatic toxicity. Always follow Federal, State and Local codes before disposal of any chemicals. Consult with an expert in your area on proper disposal methods. Chemicals from entering watercourses, sever or drain without proper authorization. <b>SECTION 13 - DISPOSAL CONSIDERATIONS</b> Always follow Federal, State and Local codes before disposal of any chemicals. Consult with an expert in your area on proper disposal methods. Chemicals should never be allowed to enter severs, watercourses or low areas without proper authorization. <b>EECTION 14 - TRANSPORT ATION INFORMATION</b> DOT: Not Regulated Proper Shipping Name: Not Regulated IMDC: Not Regulated Proper Shipping Name: Not Regulated IMDC: Not Regulated Proper Shipping Name: Not Regulated <b>SECTION 15 - REGULATORY INFORMATION</b> SARA/CERCLA/311: No reportable ingredients. Not subject to any special reporting. TSCA: Components are listed on the TSCA Inventory EINECS: Propylene Glycol 200-338-0 AG: Non-Foxic, Non-Flammable CALIFORNIA PROP 65: No reportable ingredients CPR: Ingredient Listed "This product MSDS contains all the information required by the CPR." DL: Yes DSL/NDSL: All ingredients Listed SAFLTY PHRASE: S1/2/2/S WHIMIS STATUS: This product d	
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Possible effects of exposure are:         EYES: May cause mild to severe eye irritation         SKIN: Sight irritant to skin in sensitive individuals         NGESTION: May cause gastrointestinal distress/irritation.         CHRONIC EFFECTS: None known to occur.         SECTION 12 - ECOLOGICAL INFORMATION         Product is composed of readily biodegradable ingredients. None of the components are known to have significant aquatic toxicity.         Always prevent chemicals from entering watercourses, sever or drain without proper authorization         SECTION 13 - DISPOSAL CONSIDERATIONS         Always follow Federal, State and Local codes before disposal of any chemicals. Consult with an expert in your area on proper disposal methods. Chemicals should never be allowed to enter severs, watercourses or low areas without proper authorization.         Empt containers should be thoroughly rinsed and offered for recycling.         SECTION 14 - TRANSPORTATION INFORMATION         DOT: Not Regulated       Proper Shipping Name: Not Regulated         MDG: Not Regulated       Proper Shipping Name: Not Regulated         IATA: Not Regulated       Proper Shipping Name: Not Regulate	
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Date Prepared: 5-15-10 By: John Pastorello, CEO - Refrigeration Technologies