

BRUSH ON BLU RT175B

BRUSH ON BLU is a trademark of REFRIGERATION TECHNOLOGIES

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HAZARDOUS INGREDIENTS

Hazardous Components	CAS#	OSHA	ACHIH	TLV	WEIGHT%
NONE					

PHYSICAL/CHEMICAL CHARACTERISTICS

Boiling Point: 225 F	Specific Gravity: 1.05
Vapor Pressure: Not Tested	Melting Point: Not Tested
Vapor Density: Not Tested	Evaporation Rate: Not Tested
Solubility in Water: 100%	LPVOC: 25%
Appearance and Odor: Blue/Bland Odor	

FIRE AND EXPOSION HAZARD DATA

Flash Point: None	Flammable Limits: Not Tested
LEL: None	UEL: None
PH: 6.5 – 8.0	DOT#: None
NFPA Hazard Rating: H=0 F=0 R=0	S=0
(Extinguishing Media: None	
Special Fire Fighting Procedures: None	
Unusual Fire and Explosion Hazards: None	

REACTIVITY DATA

Stability: Stable
Conditions to Avoid: None
Incompatible Material to Avoid: None
Hazardous Decomposition or Byproducts: None
Hazardous Polymerization: None
Conditions to Avoid: None

HEALTH HAZARD DATA

Routes of Entry

Inhalation: Possible Skin: Possible Ingestion: Possible

Health Hazard – Same as signs and symptoms of exposure

Eyes: Burning irritation

Skin: Irritation

Ingestion: Nausea

Inhalation: Not expected to be a problem

Medical conditions generally aggravated by exposure: Same as signs and symptoms of over exposure

Emergency and First Aid Procedures

Eyes: Flush with water for 15 minutes. If irritation persists, call physician.

Skin: Wash with soap and water

Ingestion: Drink large amounts of water to dilute. Call physician

Inhalation: See above

PRECAUTIONS OF SAFE HANDLING AND USE

Steps to be taken in case material is released or spoiled – Soak up with inert, absorbent material.

Scoop up and place in a proper waste disposal container.

Waste Disposal Method – Dispose of in accordance with state and local regulations precautions to be taken in handling and storing – store in a cool, dry place, out of direct sunlight. Do not freeze or heat above 110 F.

Other precautions – Keep out of reach of children. Follow directions on the container for proper use of this product.

CONTROL MEASURES

Respiratory Protection – Open all doors and windows. Exposures above the TLV or PEL require a NIOSH approved respirator equipped for the exposure or suitable respiratory protection per 29 CFR1910: 34.

Ventilation: Local Exhaust: If Available Special: None Mechanical: If Available

Protective Gloves – Rubber, Plastic

Eye Protection – Glasses, Goggles

Other Protective Clothing and 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.

CERTIFICATION

Corrosion – The compound has passed the corrosion tests Specified by EPA 1110.

Compatibility with Oxygen – The compound has passed the test Specified by Mil Spec L- 25567.

Not intended for internal consumption. Not expected to present a hazard under anticipated conditions of use. The information in this MSDS relates only to the product designated herein and does not relate to the use in combination, mixture, process, or to the use of this product by others which is beyond our control.