MATÉRIAL SAFETY DATA SHEET

Radiator Specialty Company
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MATERIAL SAFETY DATA SHEET

May be used to comply with OSHA's Hazard Communication Standard 29 CFR 1910.1200. Standard must be consulted for specific requirements.

U.S. DEPARTMENT OF LABOR

Occupational Safety and Health Administration. (Non-Mandatory Form) Form Approved OMB No. 1218-0072

SECTION I GENERAL INFORMATION

PRODUCT NAME CAR WASH (POWDER) PARTS NUMBER VW-1, VW-4, VW-3

NOTE: Blank spaces are not permitted. If any item is not applicable or no information is available, the space must be marked to indicate that.

SECTION II	HAZARDOUS	INGREDIENTS/IDENTITY INFORMATION

COMPONENT	WT.%	C.A.S. NO.	TLV (ACGIH ——— OSHA ———)
*		PROCESS NOV 2 0 19	k · in
Comments:			THE SECRETARY OF THE SE

Components not identified are non-hazardous according to 29 CFR 1910,1200

SECTION III PHYSICAL/CHEMICAL CHARACTERISTICS

Specific Gravity (H2O = 1) _N/A	pHN/ <u>A</u>
Solubility in Water <u>Complete</u>	Solubility in SolventN/A
Flash Point (Method) - F ⁰ N/A	% Volatiles By Wt. < 5%
Melting Point - F ^o <u>N/A</u>	Boiling Point - F ⁰ N/A
Vapor Pressure (mmHg)NA	Vapor Density (Air = 1) <u>N∕A</u>
Evaporation Rate (Butyl Acetate = 1)N/A	
Appearance and OdorOff-white, Spray Dried Bood, Bi	and Other

SECTION IV FIRE AND EXPLOSION HAZARD DATA

EXTINGUISHING MEDIA: Water Fog	Non-Flammable Foam	CO2	Dry Chemical
SPECIAL FIRE FIGHTING tus and protective clothes.	PROCEDURES. Wear	self-contained, p	ositive pressure breathing appara-
UNUŞUAL FIRE AND EXPI	LOSION HAZARDS	None	

SECTION V REACTIVITY DATA

StablexU	Unstable CorrosiveNo Hazardous Polymerization? Yes No X	
Incompatibilities	Strong Oxidizing or Reducing Agents	_
Hazardous Decom	mposition or Byproducts None	

SECTION VI HEALTH HAZARD INFORMATION

Recommended TLV of Product N/A EYE CONTACT Irritant	
TIFITANT	SKIN CONTACT Minor Irritant on
INHALATION Not Likely - Powder	SKIN CONTACT Minor Irritant on prolonged exposure INGESTION Not Likely - Powder
OTHER N/A	Towder Lowder

SECTION VII EMERGENCY AND FIRST AID PROCEDURES

EVE CONTRACT	Y AND FIRST AID PROCEDURES
Immediately	with water for 15 minutes. Contact Physician
SKIN CONTACTWash with	with water for 15 minutes. Contact Physician Water
INHALATION N/A	
INGESTION Drink Water.	Consult Physician Immediately.
SECTION 1	Jordan Indhediately.

SECTION VIII SPECIAL PROTECTION INFORMATION

SPECIAL PROTECTION INF	ORMATION
CONSUMER	BULK HANDLING (Prolonged Exposure)
RESPIRATORY N/A PROTECTION	Dust Mask, if necessary.
VENTILATION Use with adequate ventil	
EYE PROTECTION N/A	Safety Goggles or Face Shield
PROTECTIVE N/A CLOTHING	Rubber or Plastic Gloves

SECTION IX PRECAUTIONS FOR SAFE HANDLING AND USE

SPILL OR LEAK PROCEDURE SWEEP, Upent Placeving Healthe Hazards described ush WASTE DISPOSAL METHOD Dispose of in accordance with all applicable government laws and regulations. STORAGE AND HANDLING PRECAUTIONS Store in Cool, Dry Place. OTHER PRECAUTIONS WEARING CONTACT LENSES closed when notin use. IS INADVISABLE. Keep contained KEEP AWAY FROM CHILDREN.

HAZARD INFORMATION LABEL DATA HAZARD CODE PLA 4=Extreme 3-High 2-Moderate 1=Slight 0=Negligible

ersedes __AITHT. 1987

OSHA Revised __DECEMBER, 1988

Title L. Liebuan/Iscinical Director

While Radiator Specialty Company believes this data is accurate as of the revision date, we make no warranty with respect to the data and we expressly disclaim all liability for reliance thereon. The data is offered solely for your information, investigation, and verification.