# SRW PRODUCTS LG – LOW GLOSS PAVER SEAL

=========	====== SECTION 1 - IDENTIFICATION ==============							
MANUFACTURE	R: SRW Products							
ADDRESS: 32005 126th Street Princeton, MN 55371								
EMERGENCY PHONE: 1-800-424-9300								
INFORMATION PHONE: 1-800-752-9326								
NAME OF PREPARER: Safety Director								
Date Revised: 01-07-2019								
PRODUCT NAM	E: LG- Low Gloss Paver Seal							
PRODUCT CODE	E: SSPS							
========	====== SECTION 2 - HAZARDS IDENTIFICATION ===========							
HAZARD RISK CLASSIFICATION								
SIGNAL WORD:								
PICTOGRAM:								
HAZARD CLASS	HAZARD CATEGORY							
HAZARD STATE	MENTS:							
H303 May be	H303 May be harmful if swallowed							
PRECAUTIONAR	Y STATEMENTS:							
PREVENTION:								
RESPONSE:								
P301+P312	If swallowed: Call a Poison Center / doctor if you feel unwell.							
P330 Rinse mouth.								
STORAGE: DISPO	OSAL:							
========	= SECTION 3 - COMPOSITION/INFORMATION ON INGREDIENTS ========							
WEIGHT	EXPOSURE LIMITS							
COMPONENT	CAS NUMBER DEDCENT OSHA DEL ACCIH TIV OTHER							

## SRW PRODUCTS LG – LOW GLOSS PAVER SEAL

Dipropylene Glycol N-Butyl Ether

29911-28-2 1-10

**NOT ESTABLISHED** 

PRIMARY ROUTES OF EXPOSURE:

Skin contact.

EFFECTS OF ACUTE EXPOSURE: EYES: Direct contact with eyes may cause irritation. SKIN: Prolonged or repeated contact may cause irritation.

INHALATION: Inhalation of vapor or mist can cause irritation of nose, throat and lungs and lead to headaches and nausea.

INGESTION: Not an anticipated route of exposure. Small amounts are not expected to be harmful. CHRONIC HEALTH EFFECTS:

No anticipated chronic effects.

MEDICAL CONDITIONS GENERALLY AGGRAVATED BY EXPOSURE: No known effects on other illnesses.

EYES: Flush with large amounts of water for 15 minutes, lifting upper and lower eyelids. If irritation persists, seek medical attention. SKIN CONTACT: Wash contaminated area with soap and water. Remove and launder contaminated clothing.

INGESTION: If a large amount is ingested, give water or milk and induce vomiting. Seek medical attention.

INHALATION: Remove victim to fresh air and provide oxygen if breathing is difficult. If breathing has stopped administer artificial respiration. Seek medical attention if condition persists.

========= SECTION 5 - FIRE AND EXPLOSION HAZARD DATA ===============

FLASH POINT: No flash

METHOD USED: SETAFLASH FLAMMABLE LIMITS IN AIR BY VOLUME- LOWER: n/a

UPPER: n/a

**EXTINGUISHING MEDIA:** 

This material will not burn in its liquid state unless heated above its flash point. Dried films may burn and can be extinguished by water spray, foam, dry chemical or carbon dioxide.

SPECIAL FIREFIGHTING PROCEDURES:

Persons exposed to products of combustion should wear self-contained breathing apparatus and full protective equipment.

### SRW PRODUCTS LG – LOW GLOSS PAVER SEAL

Isolate danger area, keep unauthorized personnel out.

#### UNUSUAL FIRE AND EXPLOSION HAZARDS:

There is the possibility of pressure buildup in closed containers when heated. Water spray may be used to cool these containers.

======= SECTION 6 - ACCIDENTAL RELEASE MEASURES =========

#### STEPS TO BE TAKEN IN CASE MATERIAL IS RELEASED OR SPILLED:

Do not let uncured spilled or leaking material enter watercourse. May be toxic to aquatic life. Absorb with oil-dri or similar inert material. Sweep or scrape up and containerize. Rinse affected area thoroughly with water. Wear appropriate protective equipment.

========= SECTION 7 - HANDLING AND STORAGE ==================

#### HANDLING INFORMATION:

Employees who come in contact with this material must be trained in accordance to 1910.1200 of the Hazard Communication Standard. Wear chemical resistant gloves and protective clothing to minimize contact. The use of respiratory protection is advised when spraying because of mist and dust over spray.

#### STORAGE INFORMATION:

Keep from freezing; material may coagulate. The minimum recommended storage temperature is 34F/1C, the maximum recommended storage temperature is 120F/49C. Keep away from incompatible materials (see section 10). Keep containers tightly closed. It is advised that material be used within 1 year of manufacture, rotate stock.

### OTHER PRECAUTIONS:

All empty containers should be disposed of in an environmentally safe manner in accordance with all governmental regulations.

## PROTECTION:

No special requirements under normal use conditions. In confined areas, or areas with poor ventilation, engineering controls should be used to minimize exposure. Use NIOSH/MSHA approved respirator if conditions warrant.

**VENTILATION:** 

### SRW PRODUCTS LG – LOW GLOSS PAVER SEAL

General room ventilation is adequate.

**PROTECTIVE GLOVES:** 

Prevent prolonged or repeated contact by wearing chemical resistant gloves and other appropriate protective clothing.

Launder contaminated clothing before reuse.

**EYE PROTECTION:** 

Wear safety glasses to reduce eye contact potential. Chemical safety goggles (ANSI Z87.1 or approved equivalent) are appropriate if splashing is likely. Eye washes must be available where eye contact can occur.

OTHER PROTECTIVE CLOTHING OR EQUIPMENT:

A source of clean water should be available for flushing eyes and skin. Showers should be available if larger spills are possible.

WORK/HYGIENIC PRACTICES:

Efforts should be made to minimize contact and spills. Always wash hands before eating, drinking, or smoking. Clean up spills promptly. Follow OSHA and company guidelines.

======= SECTION 9 - PHYSICAL AND CHEMICAL PROPERTIES ========

PHYSICAL STATE: Liquid COLOR: Various colors

ODOR: Amine or ammonia odor SOLUBILITY IN WATER: Dilutable

SPECIFIC GRAVITY (H2O=1): 1.01 VAPOR DENSITY: Heavier than air.

BOILING RANGE: EVAPORATION RATE: Slower than nBuAc

COATING V.O.C.: 174 g/l (1.45 lb/gl)

STABILITY:

Stable under normal conditions and handling.

**CONDITIONS TO AVOID:** 

None known

INCOMPATIBILITY (MATERIALS TO AVOID):

None known. Materials which are not compatible with water or ordinary organics will not be compatible with this material.

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HAZARDOUS DECOMPOSITION OR BYPRODUCTS:

Combustion may liberate toxic byproducts such as carbon dioxide, and carbon monoxide, various oxides of carbon and nitrogen. Thermal decomposition may liberate acrylic monomers and ammonia.

HAZARDOUS POLYMERIZATION:					
Will not occur.					
========= SECTION 11 - TOXICOLOGICAL INFORMATION ===========					
SENSITIZATION:					
None known.					
CARCINOGENICITY:					
There is no data available to indicate any components present at greater than 0.1% may present a carcinogenic hazard.					
REPRODUCTIVE TOXICITY:					
There is no data available to indicate any components present at greater than 0.1% may present reproductive toxicity.					
TERATOGENICITY (BIRTH DEFECTS):					
There is no data available to indicate any components present at greater than 0.1% may cause birth defects. MUTAGENICITY:					
There is no data to indicate that any component present at greater than 0.1% will alter DNA.					
======================================					
ENVIRONMENTAL DATA:					
Contains ammonia or amines which may be toxic to aquatic life.					
======================================					
This product does not meet the definition of hazardous waste under the U.S. EPA Hazardous Waste Regulations 40 CFR 261, however, state and local regulations may be more restrictive. Coagulate the emulsion by the stepwise addition of ferric chloride and lime. Remove the clear supernatant and flush					

to a chemical sewer. Incinerate liquid and contaminated solids in accordance with local, state, and federal regulations.

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===:	======	=====	======	SECTION 14 - TRA	ANSPORT INFORMATION ===========
SHIF	PING NAI	ME:			
Not	regulated	l.			
===:		=====	======	SECTION 15 - REG	ULATORY INFORMATION =========
	•		•	are listed, or are e inventory.	excluded from listing, on the US Toxic Substances Control
	•			a chemical subje nimis concentration	ct to the reporting requirements of SARA Title III, Section ons.
STA	TE SPECIFI	IC REQ	UIREMEN	TS:	
	•				n to the state of California to cause cancer, birth defects ents of California Proposition 65.
STA	TE LISTED	СОМР	ONENTS	CAS NUMBER	STATE CODE
	====== ISION DAT			SECTION 16 - OTH	IER INFORMATION ============
НМІ	S CODES:	H F	R	Р	
2	0	0	В		