

MATERIAL SAFETY DATA SHEET (GHS)

Last Revised: Aug-20

0-Minimal

## 502 SBR Latex Prime SECTION I - PRODUCT AND COMPANY IDENTIFICATION PRODUCT NAME: NeoSeal<sup>®</sup> 502 SBR Latex Prime MANUFACTURER: NeoSeal Adhesive Pvt. Ltd. PRODUCT USE: Plot# 628/7, GIDC Savli, At. Manjusar Repair of spalled concrete, waterproofing & crack repair Dis. Vadodara - 391775, Gujarat, India Tel. +91-9099 -935744 SECTION 2 - HAZARDS IDENTIFICATION GHS CLASSIFICATION: Health Environmental Physical Swallowed: Not Established Acute Toxicity: Not known None Known Inhaled: Not Established Chronic Toxicity: None Known Skin Sensitization: No Not Established Eye: GHS LABEL: WHMIS CLASSIFICATION: Signal Word: N/A Not Regulated Hazard Statements Precautionary Statements None P102 Keep out of reach of children P233: Keep container tightly closed P262: Do not get in eyes, skin or on clothing P264: Wash hands thoroughly after handling P280: Wear protective gloves and eye protections - COMPOSITION/INFORMATION ON INGREDIENTS **SECTION 3** INGREDIENTS CONCENTRATION ACGIH TLV ACGIH STEL EINECS # CAS# SBR copolymer (Non Hazardous) Trade secrete 30-45% Water (Non Hazardous) 7732-18-5 30-60% According to Regulation 2012 OSHA Hazard Communication standard; 29 CFR Part 1910.1200 Under the referenced regulation, this product does not contain any components classified for health hazards above the relevant cut off value. SECTION 4 - FIRST AID MEASURES Flush eyes immediately with plenty of water for 15 minutes and seek medical advice immediately. Contact with eyes: Skin contact: Remove contaminated clothing and shoes. Wash affected skin area thoroughly with soap and water. If irritation develops, seek medical advice. Inhalation: Remove the affected individual into fresh air. If breathing is stopped, give artificial respiration. If breathing is difficult, give oxygen. Seek medical advice. Ingestion: Rinse mouth with water. Give 1 or 2 glasses of water or milk to dilute. Do not induce vomiting. Seek medical advice immediately. **SECTION 5 - FIREFIGHTING MEASURES** Suitable Extinguishing Media: water spray, foam, dry powder HMIS NFPA

Unsuitable Extinguishing Media:	None known	Health	1	1	1-Slight				
Exposure Hazards:	No particular hazardous known	Flammability	0	0	2-Moderate				
Combustion Products:	No information available	Reactivity	0	0	3-Serious				
		PPE	В		4-Severe				
Protection for Firefighters:	Self-contained breathing apparatus or full-face positive pressure airline masks.								
SECTION 6 - ACCIDENTAL RELEASE MEASURES									
Personal precautions:	Prevent contact with skin or eyes (see section 8).								
Environmental Precautions:	Do note release untreated into natural waters.								

Methods for Cleaning up: Soak up with inert absorbent material. Store in a partly filled, closed container until disposal.

SECTION 7 - HANDLING AND STORAGE

Handling: Handle in accordance with good industrial hygiene and safety practice. No special measures necessary provided to use product correctly. Ensure adequate ventilation.

Store product between 5 °C and 60 °C in closed condition & away from direct sunlight. Keep container tightly closed when not in use. Storage: The packaged product must be protected against exceeding the indicated temperature

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SECTION 8 - PRE	CAUTIONS TO CONTROL EXPOSURE / PERSONAL PROTECTION
Exposure Controls:	No occupational exposure limits known.
Monitoring:	N/A

Personal Protective Equipment (PPE):

Eye Protection:	Avoid contact with eyes, wear splashproof chemical goggles.
Skin Protection:	Prevent contact with the skin as much as possible. Chemical resistant gloves should be used for frequent immersion.
Respiratory Protection:	None needed for normal use. Wear respiratory protection if ventilation is inadequate

	ICAL AND CI					
Appearance:		/hite liquid emuls	lion			
Odour:		atex				
pH:		to 11				N1/A
Melting/Freezing Poi		ot Applicable 00°C			Evaporation Rate:	N/A
Boiling Point:					Flammability:	None Known LEL: None
Flash Point:		ot Applicable	°C		Flammability Limits:	
Specific Gravity:		.02 +/- 0.02 @30			Vener Breeserry	
Solubility:		egligible			Vapor Pressure:	23.4 hPa (20°C)
Auto-ignition Tempe		ot Applicable			Vapor Density: VOC Content:	NA
Decomposition Tem		ot Applicable			VOC Content:	NA
SECTION 10 - STA	BILITY AND F					
Stability:		Stab	le under recommende	d storage conditions.		
Hazardous decompo	sition products:	carb	on dioxide, carbon mo	noxide, hydrocarbons		
Conditions to avoid:		Extre	eme heat and direct su	ınlight		
Incompatible Materia	lls:	meta	al salts			
SECTION 11 - TOX	ICOLOGICAL	- INFORMAT	ION			
ikely Routes of Exposur		ye and Skin Con				
Acute symptoms and effe		•		or a single skin contact: no	ntoxic by inhalation. Indest	ion may cause gastrointestinal disturbar
Inhalation:			t in nausea, dizziness,	•	,	, , , ,
Eye Contact:			DECD Guideline 405			
Skin Contact:			DECD Guideline 404			
Ingestion:			re time 4 hrs. (determi	ne by mist)		
Chronic (long-term) effec		one known to hu	•	no by moty		
Toxicity:		LD50	inano	LC50		
roxieny.		2200		2000		
	1					
Reproductive Effects	Teratoger		Mutagenicity	Embryotoxicity	Sensitization to Produce	
Not Established	Not Establ	lished	Not Established	Not Established	Not Established	Not Established
SECTION 12 - ECO	LOGICAL INI	FORMATION				
Ecotoxicity:			anio rerio (OECG Gui	deline 203 static)		
Mobility:	No data availabl					
•	no uala avaliabi					
Degradability	Exported to be					
Degradability:	Expected to be a				4	
Bioaccumulation:	Product is not bi	iologically availab	ble. Accumulation in or	rganisms is not to be expec	ted.	
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