

MATERIAL SAFETY DATA SHEET (GHS)

May-22

Last Revised:

SECTION I - PRODUCT AND COMPANY IDENTIFICATION PRODUCT NAME: NeoSeal[®] 515 Neo High-Flex MANUFACTURER: NeoSeal Adhesive Pvt. Ltd.

PRODUCT USE:

Two-component cementitious waterproofing product (1 part liquid polymer & 1.5 part powder)

Plot# 628/7, GIDC Savli, At, Maniusar Dis. Vadodara - 391775, Gujarat, India Tel. +91-9099 -935744

SECTION 2 - HAZARDS IDENTIFICATION

GHS CLASSIFICATIO	N:					
	Health		Environmental			Physical
Swallowed:	Not Established	Acute Toxicity:		None Known	Not kn	own
Inhaled:	Not Established	Chronic Toxicit	y:	None Known		
Skin Sensitization:	1					
Eye:	Not Established					
GHS LABEL:					WHMIS	CLASSIFICATION:
</td <td></td> <td>Signal Word:</td> <td>N/A</td> <td></td> <td>Not Re</td> <td>gulated</td>		Signal Word:	N/A		Not Re	gulated
*	Hazard Statement	<u>s</u>			Preca	autionary Statements
H317 : May cause an a	allergic skin reaction.			P201: Obtain specia	al instructions b	pefore use.
				P261: Avoid breathi	ng dust/fume/g	gas/mist/vapours/spray.
				P280: Wear protect	ive gloves and	eye protections
				P303 + P352: If on s	skin (or hair): V	Vash with plenty of soap and water.
				P333 + P311: If skir	irritation or ra	sh occurs: Call a physician.
				P362 + P36: Take c	of contaminated	d clothing and wash it before reuse.
SECTION 3 - CO	MPOSITION/INFORM	MATION ON INC	REDIENT	ſS		
INGREDIENTS:		CAS#	EINECS #	CONCEN	TRATION	ACGIH TLV ACGIH STEL

INGREDIENTS:	CAS#	EINECS #	CONCENTRATION	ACGIH TLV	ACGIH STEL
Acrylic copolymer (Non Hazardous)	Trade Secret		25-45%		
Water (Non Hazardous)	7732-18-5		10-30%		
Part 2: Cement with polymer additives (Non Hazardous	N/A		40-60%		

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 Contact with eyes: Flush eyes immediately with plenty of water for 15 minutes and seek medical advice immediately. 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 0-Minimal Unsuitable Extinguishing Media: None known Health 1-Slight 1 1 Exposure Hazards: No particular hazardous known Flammability 0 0 2-Moderate Combustion Products: No information available Reactivity 0 3-Serious 0 Flash Point: PPE в N/A 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. Soak up with inert absorbent material. Store in a partly filled, closed container until disposal. Methods for Cleaning up: Methods of Disposal: Dispose of in accordance with local, state and federal regulations. 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. Storage:

Store product between 5°C and 40°C in closed condition & away from direct sunlight. Keep container tightly closed when not in use.

The packaged product must be protected against exceeding the indicated temperature.

SECTION 8 - PRECAUTIONS 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

		AL PROPERTIES				
Appearance:		and grey after mixing powder	part			
Odour:	Acrylic					
pH:	7.5 to 9.5				N1/A	
Melting/Freezing Poi				Evaporation Rate:	N/A	
Boiling Point:	Not Applica			Flammability:	None Known	
Flash Point:	Not Applica			Flammability Limits:	LEL: None	
Specific Gravity:		@30°C (after mixing both par	ts)		UEL: None	
Solubility:	Negligible			Vapor Pressure:	Not known	
Auto-ignition Tempe				Vapor Density:	Heavier than air	
Decomposition Tem	perature: Not Applica	able		VOC Content:	Less than 50	
SECTION 10 - STA	BILITY AND REACT	IVITY				
Stability:		Stable under recommende	d storage conditions.			
Hazardous decompo	osition products:	carbon dioxide, carbon mo	noxide, hydrocarbons			
Conditions to avoid:		Extreme heat and direct su	Inlight			
Incompatible Materia	als:	metal salts	0			
•						
SECTION 11 - TOX	ICOLOGICAL INFO	RMATION				
ikely Routes of Exposu		kin Contact				
cute symptoms and effe			or a single skin contact: no	ntoxic by inhalation. Indest	ion may cause gastrointestinal dist	turbar
Inhalation:		ay result in nausea, dizziness,	-	,	, , ,	
Eye Contact:		ethod OECD Guideline 405				
Skin Contact:		ethod OECD Guideline 404				
			a by miat)			
Ingestion:		exposure time 4 hrs. (determine to burn and	le by mist)			
Chronic (long-term) effec	LD ₅₀	<i>i</i> n to humans	LC50			
Toxicity:	LD50		LC50			
			1			
Reproductive Effects	Teratogenicity	Mutagenicity	Embryotoxicity	Sensitization to Produce		
Not Established	Not Established	Not Established	Not Established	Not Established	Not Established	
	Hot Established	Not Latabilatieu	INOL ESTADIISTIEU		NUL ESTADIISTIEU	
			INOT Established	Not Established	Not Established	
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