

MATERIAL SAFETY DATA SHEET (GHS)

Last Revised:

May-23

SECTION I - PRODUCT AND COMPANY IDENTIFICATION PRODUCT NAME: NeoSeal® 564 Grout GP22 MANUFACTURER: NeoSeal Adhesive Pvt. Ltd. PRODUCT USE: High strength grout for Industrial application MANUFACTURER: NeoSeal Adhesive Pvt. Ltd. PIOLICT USE: High strength grout for Industrial application MANUFACTURER: NeoSeal Adhesive Pvt. Ltd. PIOLICT USE: High strength grout for Industrial application MANUFACTURER: NeoSeal Adhesive Pvt. Ltd. PIOLICT USE: High strength grout for Industrial application MANUFACTURER: NeoSeal Adhesive Pvt. Ltd. PIOLICT USE: High strength grout for Industrial application MANUFACTURER: NeoSeal Adhesive Pvt. Ltd. PIOLICT USE: High strength grout for Industrial application Tel. +91-9099 -935744

SECTION 2 - HAZARDS IDENTIFICATION

GHS CLASSIFICATIO	N:								
Health			Enviro	nmental	Ph	ysical			
Swallowed:	Not Established	Acute Toxic	city:	None Known	Not known				
Inhaled:	1	Chronic To	xicity:	None Known					
Skin Sensitization:	1								
Eye:	1								
GHS LABEL:		Signal Wo	r d: Danger						
	Hazard Statements				Precautionary Statement	<u>s</u>			
H314: Causes severe skin burns and eye damage.			P201: Obtain special instructions before use.						
H318: Causes serious eye damage.			P260: Avoid breathing dust/fume/gas/mist/vapours/spray.						
H315: Causes skin irritation.				P280: Wear protective gloves and eye/face protections.					
H335: May cause respiratory irritation.				P303 + P352: If on skin (or hair): Wash with plenty of soap and water.					
H372: Cause damage to organs (lungs) through prolonged or repeated exposure				P333 + P311: If skin irritation or rash occurs: Call a physician.					
(inhalation)				P362 + P364: Take of contaminated clothing and wash it before reuse.					
SECTION 3 - COMPOSITION/INFORMATION ON INGREDIENTS									
INGREDIENTS:		CAS#	EINECS #	CONCENTRATI	ON ACGIH TLV	ACGIH STEL			
Ordinary Portland Cement 65997-15-1 266-043-4			30-55%						
Silica Sand or Quartz (SiO2)	14808-60-7	238-878-4	40-65%					

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 - FIRS	T AID MEASURES								
Contact with eyes:	Flush eyes immediately wit	h plenty of wa	ter for 15 minut	tes and seek	medical advid	e immediately.			
Skin contact:	Remove contaminated clot	hing and shoe	s. Wash affect	ed skin area	thoroughly wit	th soap and wat	er. If irritatio	n develops, :	seek medical advice.
Inhalation:	Remove the affected indivi	dual into fresh	air. If breathing	g is stopped,	give artificial r	espiration. If bre	athing is dif	ficult, give o	kygen. Seek medical advice.
Ingestion:	Rinse mouth with water. Gi	ve 1 or 2 glass	ses of water or	milk to dilute.	Do not induc	e vomiting. See	k medical ad	dvice immed	iately.
SECTION 5 - FIRE	FIGHTING MEASURE	S							
Suitable Extinguishing	Media: water spray,	Carbon Dioxid	le (CO2)				HMIS	NFPA	0-Minimal
Unsuitable Extinguishi	ng Media: None in parti	cular				Health	1	1	1-Slight
Exposure Hazards:	No particular	hazardous kn	own			Flammability	0	0	2-Moderate
Combustion Products:	No information	n available				Reactivity	0	0	3-Serious
Flash Point:	N/A					PPE	В		4-Severe
Protection for Firefight	ers: Self-containe	d breathing ap	oparatus or full-	-face positive	pressure airli	ne masks.			
SECTION 6 - ACCIDENTAL RELEASE MEASURES									
Personal precautions:	Prevent cont	act with skin o	r eyes (see se	ction 8).					
Environmental Precauti	ons: Do note relea	ase untreated	into natural wa	ters.					
Methods for Cleaning u	p: Scoop into co	ontainer and s	eal for disposa	I. Dispose ac	cording to loc	al/state/federal r	egulations.		
Methods of Disposal:	Dispose of in	accordance v	vith local, state	and federal r	egulations.				
SECTION 7 - HAND	LING AND STORAGI	1							
5	cordance with good industria	hygiene and	safety practice	. No special n	neasures nec	essary provided	to use prod	luct correctly	<i>'</i> .
	uate ventilation.								
e 1	t in closed condition away fro	m direct sunlig	ght, in a dry, co	ol and well-ve	entilated area				
Keep away fi	rom food, drink and feed.								
SECTION 8 - PREC	AUTIONS TO CONTR	ROL EXPO	SURE / PE	RSONAL F	ROTECT	ION			
Exposure Controls:	Component	ACGIH TLV	ACGIH STEL	OSHA PEL	OSHA STEL:				
Monitoring:	Portland Cement	1	1	15					
	Silica Sand	N/A	N/A	N/A]			
Personal Protective Equi	,								
Eye Protection:	Avoid contact with eyes, we		0.0	.0					
Skin Protection:	Prevent contact with the sk	in as much as	possible. Che	mical resistar	it gloves shou	Ild be used for fi	equent imm	ersion.	

Respiratory Protection: Wear respiratory protection if ventilation is inadequate

SECTION 9 - PHIS	SICAL AND CHEMICA	AL PROPERTIES				
Appearance:	Powder Gre	у				
Odour:	Cement like	-				
pH:	No data ava	ilable				
Melting/Freezing Poi	int: Not Applical	ble		Evaporation Rate:	N/A	
Boiling Point:	Not Applica	ble		Flammability:	None Known	
Flash Point:	Not Applica	ble		Flammability Limits:	LEL: None	
Specific Gravity:	1.60 - 1.70	@30°C			UEL: None	
Solubility:	Negligible			Vapor Pressure:	Not known	
Auto-ignition Tempe	rature: Not Applical	ble		Vapor Density:	Heavier than air	
Decomposition Tem	perature: Not Applical	ble		VOC Content:	N/A	
SECTION 10 - STA	BILITY AND REACTI	VITY				
Stability:		Stable under normal cond	litions.			
Hazardous decompo	osition products:	None				
Conditions to avoid:		Avoid humidity				
Incompatible Materia	als:	None in particular				
	ICOLOGICAL INFOR					
ikely Routes of Exposu				,		
Acute symptoms and effe		•••	n or a single skin contact; nor	ntoxic by inhalation. Ingest	ion may cause gastrointestinal di	isturbanc
Inhalation:	Irritating to respiratory sys					
Eye Contact:	, , ,	Risk of serious damage to	eyes.			
Skin Contact:	Irritating to skin.					
Ingestion:	Irritating to mouth, throat a					
Chronic (long-term) effec		r prolonged inhalation of dus	st may lead to chronic respira	tory irritation.		
Toxicity:	LD50	500 gm/Kg (Oral Rat)	LC50			
Reproductive Effects	Teratogenicity	Mutagenicity	Embryotoxicity	Sensitization to Produ	ct Synergistic Products	
Not Established	Not Established	Not Established	Not Established	Not Established	Not Established	
		TION				
	LOGICAL INFORMA	TION	•	·		
Ecotoxicity:	No data available	TION	• 			
Ecotoxicity: Mobility:	No data available No data available	TION		-		
Ecotoxicity: Mobility: Degradability:	No data available No data available No data available	TION				
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This product is intended for use by skilled individuals at their own risk. The information contained herein is based on data considered accurate based on current state of knowledge and experience. However, no warranty is expressed or implied regarding the accuracy of this data or the results to be obtained from the use thereof.