W,

MATERIAL SAFETY DATA SHEET

PRODUCT NAME	POR-ROK ANCHOR	TIC 05	North and the state of the stat				
671 DU 1772		- HEA	CTIVITY DATA				
STABILITY UNST	TABLE		CONDITIONS TO AVOID				
STAR	LE XX		NONE .				
INCOMPATABILITY (Materials)	o svoid)						
NONE .							
-	•						
HAZARDOUS DECOMPOSITIO	N PRODUCTS						
*	,						
NONE							
NAZARDOUS	May occur	*	CONDITIONS TO AVOID				
HAZARDOUS POLYMERIZATION	WILL NOT OCCUR	V V					
		XX	NONE				
SECTION VII - SPILL OR LEAK PROCEDURES							
RCRA HAZARDOUS WASTE CL	RCRA HAZARDOUS WASTE CLASSIFICATION NONE NUMBER		NUMBER NONE				
CERCLA (SUPER FUND) REPOR	TABLE QUANTITY (ROS)					
STEPS TO BE TAKEN IN CASE MATERIAL IS RELEASED OR SPILLED							
Sweep up, but avoid							
awash of bot avote	creating excessiv	re dust	· ·				
WASTE DISPOSAL METHOD							
To landfill, slurry	may plug drains.						
, ,							
·							
SECTIO	N VIII - SPECIAL	PRO	TECTION INFORMATION				
RESPIRATORY PROTECTION							
Use NIOSH approved Tespirator suitable for Crystalline Silica.							
			and or a state of the state of				
VENTILATION							
Provide a constant :	flow of fresh air	to mee	t TLV requirements. Open windows				
and doors or use ot drying.	her means to permi	t fres	h air entry during application and				
			j				
PROTECTIVE GLOVES		EYI	PROTECTION				
Neoprene or Rubber Gloves			Goggles				
OTHER PROTECTIVE EQUIPMEN							
Have eye bath in vic	cinity of use.		•				

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MATERIAL SAFETY DATA SHEET

PRODUCT NAME FOR-ROK ANCHORING CEMENT SECTION V - HEALTH HAZARD DATA (continued)							
Silica (Respirable)	OSHA	TLV/TWA	10 mg/M ³ + % SiO ₂ + 2				
	ACGIH	TLV/TWA	10 mg/M ³ + % SiO ₂ + 2				
Silica (Total Dust)	OSHA	PEL	10 mg/H ³ + 2 SiO ₂ + 2				
	OSHA	PEL	30 mg/h ³ + 2 S10 ₂ + 2				
Fortland Cement	osha	TEV/TWA	50 mppcf				
	acgih Osha		30 mppcf 50 mppcf				
Calcium Sulphace (Respirable)	osha .	TLV/TWA	5 mg/M ³				
	OSHA	PEL/TWA	5 mg/M ³				
Calcium Sulphate (Total Dust)	ACGIH	TLV/TWA	10 mg/H ³				
	OSHA	TLV/TWA	15 mg/H ³				
	OSHA	PEL/TWA	15 mg/H ³				

MATERIAL SAFETY DATA SHEET

PRODUCT NAME -

POR-ROK ANCHORING CEMENT

SECTION IX - SPECIAL PRECAUTIONS

PRECAUTIONS TO BE TAKEN IN HANDLING AND STORING

Store only in original container. Wash with some and plenty of water before eating, drinking, smoking or using toilet facilities. Material will harden with high himidity or wetness during storage.

OTHER PRECAUTIONS

Avoid inhalation and use only with adequate ventilation. Remove contaminated clothing immediately and launder before reuse.

KEEP OUT OF REACH OF CHILDREN

N.F.P.A. HAZARD RATING DEFINITIONS

Minwax Company Inc. has provided hazard ratings solely as a convenience to its customers. However, since hazard ratings require subjective determinations. Minwax Company Inc. shall have no legal responsibility for the accuracy or significance of hezard ratings assigned or the use or relience thereon.

HEALTH HAZARD RATING CHART

0 INSIGNIFICANT no significant risk to health

SUGHT

irritation or minor reversible injury possible.

MODERATE

temporary or minor injury may occur.

HIGH

major injury likely unless prompt action is taken and medical treatment is given

EXTREME

life threatening major or permanent damage may result from single or repeated exposures

FLAMMABILITY HAZARD RATING CHART

INSIGNIFICANT

SLIGHT

materials which are normally stable and will not burn unless heated

materials that must be prohested before ignition will occur. Flammable liquids in this category will have ttash points (the lowest temperature at which ignition will occur) at or above 200 °F (NFPA Class 1118)

MODERATE

materials which must be moderately heated before ignition will occur, including flammable liquids with tiash points at or above 100°F and below 200°F. (NFPA Glass II and Class IIIA).

MIGH

materials capable of ignition under almost all normal temperature conditions, including flammable ... tiquids with flash points below 73°F and boiling points above 100°F as well with flash points between 73"F and 100"F (NFPA Classes 18 and 1C).

EXTREME

very flammable gases or very volatile flammable fiquids with flash points below 73. F and boiling points below 100°F (NFPA Class 1A).

REACTIVITY HAZARD RATING CHART

INSIGNIFICANT

SLIGHT

materials which are normally stable, even under fire conditions, and which will not react with water materials which are normally stable, but can become unstable at high temperatures and pressures

MODERATE

These materials may react with water, but will not release energy violently. materials which in themselves are normally stable and will readily undergo violent chemical change, but will not detonate. These materials may also react violently with water

HIGH

materials which are capable of detonation or explosive reaction, but require a strong initiating source, or

EXTREME

must be heated under confinement before initiation, or materials which react explosively with water these materials are readily capable of detonation or explosive decomposition at normal temperatures

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