Material Safety Data Sheet May be used to comply with OSHA's Hazard Communication Standard, 29 CFR 1910 1200. Standard must be consulted for specific requirements.

U.S. Department of LaborOccupational Safety and Health Administration (Non-Mandatory Form) Form Approved OMB No. 1218-0072

IDENTITY (as Used on Label and Lis	t)
CONCRETE MASONRY - (ĠREY

Note: Blank spaces are not permitted. If any item is not applicable or no information is available, the space

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		must be marked to indic	eate that.			
Section I						
Manufacturer's name		Emergency Telephone Number				
AMCON BLOCK AND PRECAST		(CHEMTREC) 800-424-9300	(CHEMTREC) 800-424-9300			
Address (Number, Street, City, State and	ZIP Code)	Telephone Number for Information	Telephone Number for Information			
2211 HIGHWAY 10 SOUTH (PC) BOX 546 / 56302)	(320) 251-6030	(320) 251-6030			
		Date Prepared				
ST CLOUD MN 56304		03/19/2015				
		Signature of Preparer (optional)				
Section II—Hazardous Ingredie	ents/Identity Information		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			
Hazardous Components (Specific Che	emical Identity, Common Name(s	s)) OSHA PEL ACGIH TLV	Other Limits Recommended % (optional)			
QUARTZ (Si02)	10 mg/m3	(AS FREE CRYSTALLINE SILIC				
	% Si02+2					
Section III—Physical/Chemical	Characteristics N/A	Specific Gravity (H ₂ 0 = 1)	N.I.A.			
Vapor Pressure (mm Hg)			N/A			
-,	N/A	Melting Point	N/A			
Vapor Density (AIR = 1)	N/A	Evaporation Rate (Butyl Acetate = 1)	N/A			
Solubility in Water NOT SOLUBLE						
Appearance and Odor ODORLESS SO	LID					
Section IV—Fire and Explosion	ı Hazard Data					
Flash Point (Method Used) N/A		Flammable Limits N/A LEL N/A	UEL N/A			
Extinguishing Media N/A	· · · · · · · · · · · · · · · · · · ·					
Special Fire Fighting Procedures NON	E ·					
Unusual Fire and Explosion Hazards N	ONE					
(Reproduce locally)			OSHA 174 Sept. 1985			

Section V—I	Reactivity Data						
Stability		Unstable		Conditions to Avoid			
		Stable	X	NONE			
ncompatibility (/	Materials to Avoid) NONE						
lazardous Deco	emposition or Byproducts			NONE			
Hazardous Polymerization		May Occur		Conditions to Avoid			
		Will Not Occur	X	NONE			
ection VI—	Health Hazard Data				200		
oute(s) of Entry	<i>'</i>	Inhalation? YES	Skin? YE	S	Ingestion? YES		
ealth Hazards ((Acute and Chronic) Sav	ving or grinding may resul	t in release of dust	particles which ma	y: Acute: Cause minor irritation of the		
ye or nose.	Chronic: Result in lu	ng disease (Silicosis) if ex	cposed to excessiv	e amounts for prolo	nged periods.		
arcinogenicity		NTP? NO	IARC Mono	graphs? NO	OSHA Regulated? NO		
gns and Sympt	toms of Exposure Irrita	tion of eyes and nose or s	hortness of breath				
- 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1							
edical Conditi enerally Aggra		Preexisting lung disease s	such as Emphysem	a or Asthma.			
mergency and	First Aid Procedures Flu	ush eyes generously with	water for 15 minute	es. If irritation persis	sts, contact physician.		
	THE RESERVE OF STREET,	fe Handling and Use					
teps to Be Take	en in Case Material Is Rele	eased or Spilled Sweep up a	and discard.				
/aste Disposal I	Method Dispose of a	s common waste.					
	victiou = 15p = 5 o o o						
recautions to B	e Taken in Handling and S	Storing NONE					
ther Precaution	ns Wear NIOSH app	proved respirator and tight	fitting goggles who	en sawing or grindir	ng.		
ection VII-	-Control Measures	(When sawing or grindin	ıg)				
espiratory Prote	ection (Specify Type) N	IOSH approved Particulate	e Respirator.				
	Local Exhaust		S	pecial			
	Mechanical (General)	n confined area	C	Other			
otective Glove	When required.		Eye Protect	tion Tight fitting goo	ggles.		
ther Protective	Clothing or Equipment	NONE					
	3 - 1						
/ork/Hygienic P	ractices N/A						