87-043	WA		
thru		ARKASI	/E CLOTH
87-049			
HMIS RATING		NFPA 704 RATING	5. HEALTH EFFEC
Health 0		Health 0	SPECIALHEA
Flammability 0		Flammability 0	
Reactivity 0	MATERIAL	Reactivity 0	CARCINOGEN (OSHA Guidelines)
· ·	SAFETY DATA	iteaeurity e	6. REA0
KIMBALL-MIDWEST	SHEET	NFPA 30B LEVEL	STABILITY
P.O. BOX 2470 COLUMBUS, OH 4321	6 2470	N/A	INCOMPATIBILITIES
	GENCY TELEPHONE: 80	0-424-9300	HAZARDOUS DECOMPOSITION PRODUCTS
	ODUCTIDENTIF		
PARTNUMBER		4, 87-045, 87-046, 87-048,	
PRODUCTNAME	87-049 Waterproof Sil	icone Carbide Cloth	
DOT SHIPPING			
2. HA	ZARDOUSINGRI	EDIENTS	HAZARDOUS POLYMERIZATION
SPECIFIC CHEMICAL IDENTITY, COMMON NAMES OSHA PEL ACGIH TI		PEL ACGIH TLV STEL %	HAZARDOUS POLYMERIZATION CONDITIONS
Silicone Carbide (409-21-2) 15mg		/m³ 10mg/m³ N/A 60	7. PRECAUTIONS FOR
flammable stage. Because o		ctive, non-toxic, non-volatile, non- manufacturer is not able to establish I operation.	PROTECTIVE EQUIPMENT REQUIREMENTS
	3. PHYSICAL DA	ТА	
BOILING POINT (RANG	GE)	N/A	
VAPOR PRESSURE PSIG @ 70°F		N/A	WASH REQUIREMENTS
VAPOR DENSITY (AIF	R = 1) R	N/A N/A	SPILL OR LEAK PROCEDURES
SPECIFIC GRAVITY (H	H2O = 1)	N/A	WASTE DISPOSAL METHODS
	OINT (Butyl Acetate=1)		
	(Bulyi Acelale=1) nt)		HANDLING & STORAGE OTHER PRECAUTIONS
APPEARANCE AND OL	DOR	Cloth coated with abrasive	
		material	8. ADDITIONAL
4. FIRE AND EXPLOSION DATA			Use self-contained breathing apparatus or smoke while using. Wash hands aft
			of shicke while using. Wash hands an
UPPER EXPLOSIVE LIMIT (%) LOWER EXPLOSIVE LIMIT (%)			THE INFORMATION GIVEN AND THE
EXTINGUISHING MEDIA			APPLY TO OUR PRODUCT(S) ALONE A
		extinguishers not required	PRODUCTS. SUCH INFORMATION IS E DATA FROM OTHER RELIABLE SOURCE
SPECIAL FIREFIGHTIN	NG PROCEDURES	Firefighters should wear NIOSH approved positive pressure self-contained breathing apparatus	NO GUARANTEE OF ACCURACY IS RESPONSIBILITY BEFORE USING AU UNDER THEIR OWN OPERATING COND
			THE PRODUCT IS SUITABLE FOR THE

Combustion products may be toxic only in restricted, non-ventilated enclosures. No explosion hazard.

## 5. HEALTH EFFECTS DATA (CONT'D) SPECIAL HEALTH EFFECTS

87-043

87-049

thru

CARCINOGEN (OSHA Guidelines) ..... Presently not on any lists.

## 6. REACTIVITY

ABILITY	Stable
COMPATIBILITIES	N/A
AZARDOUS DECOMPOSITION	
RODUCTS	
	generally create substantially greater amounts of air-born particles than coated abrasive components. Minor amounts of fumes from decomposing binders may be present under extreme temperature conditions.
AZARDOUS POLYMERIZATION	Will not occur
AZARDOUSPOLYMERIZATION	
ONDITIONS	Noneknown

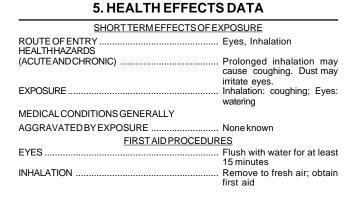
## 7. PRECAUTIONS FOR SAFE HANDLING & USE

	ventilation; suction-type dust removal recommended when motor-operated, high intensity			
	grinders are used on a continuous basis; approved dust respirator recommended			
WASH REQUIREMENTS	N/A			
SPILL OR LEAK PROCEDURES	N/A			
WASTE DISPOSAL METHODS	Sweep dust and place in proper waste container			
HANDLING & STORAGE	N/A			
OTHER PRECAUTIONS	N/A			

## 8. ADDITIONAL INFORMATION

Use self-contained breathing apparatus if TLV limits are exceeded. Do not eat or smoke while using. Wash hands after use.

THE INFORMATION GIVEN AND THE RECOMMENDATIONS MADE HEREIN APPLY TO OUR PRODUCT(S) ALONE AND ARE NOT COMBINED WITH OTHER PRODUCTS. SUCH INFORMATION IS BASED UPON OUR RESEARCH AND ON DATA FROM OTHER RELIABLESOURCES AND IS BELIEVED TO BE ACCURATE. NO GUARANTEE OF ACCURACY IS MADE. IT IS THE PURCHASER'S RESPONSIBILITY BEFORE USING ANY PRODUCT TO VERIFY THIS DATA UNDER THEIR OWN OPERATING CONDITIONS AND TO DETERMINE WHETHER THE PRODUCT IS SUITABLE FOR THEIR PURPOSES.



FIRE AND EXPLOSION HAZARDS .....

KIMBALL MIDWEST Your Partner in Performance