4/4/.

MATERIAL SAFETY DATA SHEET

9728018 A-M 9728019 9728016 A-M 9728017

NASCO	ECONOMY	WASHABLE	TEMPERA
NASCU	ECONONI	MACHINDEL	I CIVIL CIVA

TRAVEL NAME ON LABEL

ROCK PAINT DISTRIBUT					
MANUFACTURER		MSDS N	NUMBER		
365 SUNNYSIDE DR. P	O. BOX 482				
ADDRESS		CAS NU			
MILTON, WI 53563			JARY 2009		
		DATE	PREPARED		
(608)868-6873 (920		DDEDA	RED BY		
PHONE NUMBER(FOR INFORMATIO	JN)	FNGIA			
SECTION 1 - MATERIA	AL IDENTIFICATION AND	INFORMATION			OTHER LIMITS
COMPONENTS: CHEMICAL NAME			HA PEL ACG	IH TLV	RECOMMENDED
WATER					
PIGMENT: ASSORTED	NON-TOXIC COLORS				
KAOLIN CLAY					
CALCIUM CARBONATI					
PROPYLENE GLYCOL		1			
INSTITUTE (ACMI) INC.	AND AS PER THE ART AN THIS PAINT HAS BEEN	CERTIFIED NON	RIALS -TOXIC.		
INSTITUTE (ACMI) INC.	AND AS PER THE ART AN THIS PAINT HAS BEEN AL/CHEMICAL CHARACT	CERTIFIED NON	-TOXIC.		
INSTITUTE (ACMI) INC. SECTION 2 - PHYSICA	THIS PAINT HAS BEEN	CERTIFIED NON	-TOXIC.	DUT 9LBS PE	ER GAL
INSTITUTE (ACMI) INC. SECTION 2 - PHYSICA	THIS PAINT HAS BEEN AL/CHEMICAL CHARAC UT 212	CERTIFIED NON	-TOXIC.	DUT 9LBS PE	ER GAL
INSTITUTE (ACMI) INC. SECTION 2 - PHYSICA BOILING POINT - ABOL	THIS PAINT HAS BEEN AL/CHEMICAL CHARAC UT 212	CERTIFIED NON FERISTICS SPECIFIC GRAVITY (H	-TOXIC. 20=1) - ABC N/A		ER GAL SLOWER
INSTITUTE (ACMI) INC. SECTION 2 - PHYSICA BOILING POINT - ABOUT VAPOR PRESSURE (mm Hg & TEM	THIS PAINT HAS BEEN AL/CHEMICAL CHARAC UT 212 IPERATURE) - 17mm Hg	CERTIFIED NON FERISTICS SPECIFIC GRAVITY (H MELTING POINT -	-TOXIC. 20=1) - ABC N/A		
INSTITUTE (ACMI) INC. SECTION 2 - PHYSICA BOILING POINT - ABOUT VAPOR PRESSURE (mm Hg & TEM VAPOR DENSITY (AIR=1) -	THIS PAINT HAS BEEN AL/CHEMICAL CHARACT UT 212 IPERATURE) - I7mm Hg NOT AVAILABLE	CERTIFIED NON FERISTICS SPECIFIC GRAVITY (H MELTING POINT - EVAPORATION RATE (*) WATER REACTIVE -	-TOXIC. 20=1) - ABC N/A WATER=1) - N/A		
INSTITUTE (ACMI) INC. SECTION 2 - PHYSICA BOILING POINT - ABOUT VAPOR PRESSURE (mm Hg & TEM VAPOR DENSITY (AIR=1) - SOLUBILITY IN WATER - APPEARANCE & ODOR -	THIS PAINT HAS BEEN AL/CHEMICAL CHARACT UT 212 IPERATURE) - 17mm Hg NOT AVAILABLE DILUTABLE SLIGHT AMMONIA ODO	CERTIFIED NON FERISTICS SPECIFIC GRAVITY (H MELTING POINT - EVAPORATION RATE (*) WATER REACTIVE - DR, OR NO ODOR PF	-TOXIC. 20=1) - ABC N/A WATER=1) - N/A		
INSTITUTE (ACMI) INC. SECTION 2 - PHYSICA BOILING POINT - ABOUT VAPOR PRESSURE (mm Hg & TEM VAPOR DENSITY (AIR=1) - SOLUBILITY IN WATER - APPEARANCE & ODOR - SECTION 3 - FIRE AN	THIS PAINT HAS BEEN AL/CHEMICAL CHARACT UT 212 IPERATURE) - 17mm Hg NOT AVAILABLE DILUTABLE SLIGHT AMMONIA ODO ID EXPLOSION HAZARD	CERTIFIED NON FERISTICS SPECIFIC GRAVITY (H MELTING POINT - EVAPORATION RATE (*) WATER REACTIVE - DR, OR NO ODOR PF	-TOXIC. 20=1) - ABC N/A WATER=1) - N/A		SLOWER
INSTITUTE (ACMI) INC. SECTION 2 - PHYSICA BOILING POINT - ABOUT VAPOR PRESSURE (mm Hg & TEM VAPOR DENSITY (AIR=1) - SOLUBILITY IN WATER - APPEARANCE & ODOR - SECTION 3 - FIRE AN FLASH POINT & METHOD USED	THIS PAINT HAS BEEN AL/CHEMICAL CHARACT UT 212 IPERATURE) - 17mm Hg NOT AVAILABLE DILUTABLE SLIGHT AMMONIA ODO ID EXPLOSION HAZARD AUTO IGNITION TEMPE	CERTIFIED NON FERISTICS SPECIFIC GRAVITY (H MELTING POINT - EVAPORATION RATE (*) WATER REACTIVE - DR, OR NO ODOR PF	-TOXIC. 20=1) - ABC N/A WATER=1) - N/A RESENT		SLOWER
INSTITUTE (ACMI) INC. SECTION 2 - PHYSICA BOILING POINT - ABOUT VAPOR PRESSURE (mm Hg & TEM VAPOR DENSITY (AIR=1) - SOLUBILITY IN WATER - APPEARANCE & ODOR - SECTION 3 - FIRE AN	THIS PAINT HAS BEEN AL/CHEMICAL CHARACT UT 212 IPERATURE) - 17mm Hg NOT AVAILABLE DILUTABLE SLIGHT AMMONIA ODO ID EXPLOSION HAZARD	CERTIFIED NON FERISTICS SPECIFIC GRAVITY (H MELTING POINT - EVAPORATION RATE (*) WATER REACTIVE - DR, OR NO ODOR PF	-TOXIC. 120=1) - ABC N/A WATER=1) - N/A RESENT	N AIR % BY \	SLOWER
INSTITUTE (ACMI) INC. SECTION 2 - PHYSICA BOILING POINT - ABOUT VAPOR PRESSURE (mm Hg & TEM VAPOR DENSITY (AIR=1) - SOLUBILITY IN WATER - APPEARANCE & ODOR - SECTION 3 - FIRE AN FLASH POINT & METHOD USED N/A EXTINGUISHER MEDIA	THIS PAINT HAS BEEN AL/CHEMICAL CHARACT UT 212 IPERATURE) - 17mm Hg NOT AVAILABLE DILUTABLE SLIGHT AMMONIA ODO ID EXPLOSION HAZARD AUTO IGNITION TEMPE N/A	CERTIFIED NON FERISTICS SPECIFIC GRAVITY (H MELTING POINT - EVAPORATION RATE (*) WATER REACTIVE - OR, OR NO ODOR PF DATA RATURE FLAM	-TOXIC. 20=1) - ABC N/A WATER=1) - N/A RESENT MMABILITY LIMITS II	N AIR % BY \	SLOWER
INSTITUTE (ACMI) INC. SECTION 2 - PHYSICA BOILING POINT - ABOUT VAPOR PRESSURE (mm Hg & TEM VAPOR DENSITY (AIR=1) - SOLUBILITY IN WATER - APPEARANCE & ODOR - SECTION 3 - FIRE AN FLASH POINT & METHOD USED N/A EXTINGUISHER MEDIA	THIS PAINT HAS BEEN AL/CHEMICAL CHARACT UT 212 IPERATURE) - 17mm Hg NOT AVAILABLE DILUTABLE SLIGHT AMMONIA ODC ID EXPLOSION HAZARD AUTO IGNITION TEMPE N/A	CERTIFIED NON FERISTICS SPECIFIC GRAVITY (H MELTING POINT - EVAPORATION RATE (*) WATER REACTIVE - OR, OR NO ODOR PF DATA RATURE FLAM	-TOXIC. 20=1) - ABC N/A WATER=1) - N/A RESENT MMABILITY LIMITS II	N AIR % BY \	SLOWER
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	IVITY HAZARD	DATA		ECONOMY WASHABLE -2
ABILITY	CONDITIONS TO A			
STABLE				
!		NONE KNOW	/N	
UNSTABLE				
COMPATABILITY (MATE	RIALS TO AVOID)	NONE KNOWN-HOV	WEVER PRODUCT PR	OPERTIES MAY BE ALTERED
		BY MIXING WITH S	OME MATERIALS.	
ZARDOUS DECOMPOS	ITION PRODUCTS	THERMAL DECOME	POSITION IN THE PRE	SENCE OF AIR MAY YIELD CARBON
2/11/2000 2200		MONOXIDE AND/O	R CARBON DIOXIDE A	AND TRACES OF MONOMER.
ZARDOUS POLYMERIZ	ATION	CONDITIONS T	O AVOID	
WILL NOT OCCUR				
FOTION E LIENT	TU UAZADO DA	TΔ		
ECTION 5 - HEALT		CARCINOGEN	LISTED IN	
RIMARY ROUTES OF EN	INGESTION		NTP	OSHA
SKIN ABSORTION	NOT HAZARDOUS		IARC MONOGRAPH	NOT LISTED
ALTH HAZARDS	ACUTE			
	CHRONIC			
ONS AND SYMPTOMS				
DICAL CONDITIONS GENERA	ALLY AGGRAVATED BY	/ EXPOSURE		
ACDCENY FIRST AID B	POCEDURES -			
EEK MEDICAL ASSIST	NCE FOR FURHTI	ER TREATMENT	r, observation	AND SUPPORT IS NECESSARY.
YE CONTACT -	DIRECT CONTACT W	TH EMULSION MAY	RESULT IN IRRITATI	ON. FLUSH EYES IMMEDIATELY WITH
TE CONTACT -	OD AT LEAST 15 MINI I	TES AND CONSULT	A PHYSICIAN. REMO	OVE CONTACTS FROM VICTIM.
PLENTY OF WATER F	OR AT LEAST TO WINO	TEG AND CONCE		
		DEATED CONTACT	MITH EMILI SION MAY	CAUSE SOME SKIN IRRITATION. WASH
KIN CONTACT -	PROLONGED OR REF	PEATED CONTACT	WITH EMULSION MAY	CAUSE SOME SKIN IRRITATION. WASH
KIN CONTACT - SKIN THOROUGHLY V	WITH SOAP AND WATE	PEATED CONTACT	WITH EMULSION MAY	CAUSE SOME SKIN IRRITATION. WASH LOTHING BEFORE REUSE.
SKIN THOROUGHLY	PROLONGED OR REF WITH SOAP AND WATE N/A	PEATED CONTACT	WITH EMULSION MAY	CAUSE SOME SKIN IRRITATION. WASH
SKIN THOROUGHLY V NHALATION -	WITH SOAP AND WATE	PEATED CONTACT R; IF DRENCHED R	WITH EMULSION MAY EMOVE AND WASH C	CAUSE SOME SKIN IRRITATION. WASH
SKIN THOROUGHLY V NHALATION -	WITH SOAP AND WATE	PEATED CONTACT R; IF DRENCHED R	WITH EMULSION MAY EMOVE AND WASH C	CAUSE SOME SKIN IRRITATION. WASH
SKIN THOROUGHLY VINHALATION -	WITH SOAP AND WATE N/A IF VICTIM IS CONSCI	PEATED CONTACT IN THE PERSON OF THE PERSON O	WITH EMULSION MAY EMOVE AND WASH C	CAUSE SOME SKIN IRRITATION. WASH
SKIN THOROUGHLY VINHALATION - NGESTION - SECTION 6 - CONT	WITH SOAP AND WATE N/A IF VICTIM IS CONSCI	PEATED CONTACT IN THE PERSON OF THE PERSON O	WITH EMULSION MAY EMOVE AND WASH C	CAUSE SOME SKIN IRRITATION. WASH
SKIN THOROUGHLY VIHALATION - NGESTION - SECTION 6 - CONT	WITH SOAP AND WATE N/A IF VICTIM IS CONSCI	PEATED CONTACT IN THE PER PER PER PER PER PER PER PER PER PE	WITH EMULSION MAY EMOVE AND WASH C ASSES OF WATER TO	CAUSE SOME SKIN IRRITATION. WASH
SKIN THOROUGHLY VIHALATION - NGESTION - SECTION 6 - CONT ESPIRATORY PROTECTION (ROTECTIVE GLOVES -	WITH SOAP AND WATE N/A IF VICTIM IS CONSCI ROL AND PRO (SPECIFY TYPE) -	PEATED CONTACT IN THE PROPERTY OF THE PROPERTY	WITH EMULSION MAY EMOVE AND WASH C ASSES OF WATER TO ASURES	CAUSE SOME SKIN IRRITATION. WASH
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SKIN THOROUGHLY VINHALATION - NGESTION - NGESTION 6 - CONT RESPIRATORY PROTECTION (PROTECTIVE GLOVES - RUBBER GLOVES RE VENTILATION TO BE USED - OTHER PROTECTIVE CLOTHIN HYGIENIC WORK PRACTICES SECTION 7 - PREC STEPS TO BE TAKEN IS ABSORB WITH DRYING SPILLED LIQUID FROM WASTE DISPOSAL MET DISPOSE OF PRODUCE PRECAUTIONS TO BE T	WITH SOAP AND WATE N/A IF VICTIM IS CONSCI TROL AND PRO SPECIFY TYPE) - ECOMMENDED LOCAL EXHAUSE - OTHER (SPECIFY) NG AND EQUIPMENT - CAUTIONS FOR S MATERIAL IS SPII G MATERIAL OR FLUSH M ENTERING SEWERS, HODS - CT IN ACCORDANCE W	PEATED CONTACT Y R; IF DRENCHED R OUS, GIVE TWO GL TECTIVE ME EYE PROTECTIO N/A SAFE HAND LLED OR RELE/ STORM DRAINS, D ITH APPLICABLE LO NG AND STORA	WITH EMULSION MAY EMOVE AND WASH C ASSES OF WATER TO ASURES N - CHEMICAL GOGGLES MECHANICAL (GEN LING AND USE ASED - AL INTO SUITABLE RE RAINAGE SYSTEMS A DCAL, COUNTY, STAT	CAUSE SOME SKIN IRRITATION. WASH PLOTHING BEFORE REUSE. D DRINK AND CALL A PHYSICIAN. S WITH EYE GUARD BERAL) - SPECIAL - E/LEAK PROCEDURES STAINING AREA OR CONTAINER. PREVENT AND NATURAL WATERWAYS.
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