## MATERIAL SAFETY DATA SHEET



7107301-11

## NASCO AMERISTAR PREMIUM TEMPERA

TRADE NAME ON LABEL

ROCK PAINT DISTRIBUTING CORPORATION								
MANUFACTURER	MSDS N	NUMBER						
365 SUNNYSIDE DR. P.O. BOX 482		BMARINA						
ADDRESS	CAS NUM	ISER						
MILTON, WI 53563	MARCH 10, 1994			JUN 1 1 2007				
	REPARED	Facilities Management						
(608) 868-6873 (414) 563 8545			HEALT	HANDS	AFETY			
PHONE NUMBER (FOR INFORMATION)	PREPARE	DBY		and the second s	- Company of the Comp			
SECTION 1 - MATERIAL IDENTIFICATION AN	D INFO	RMATION	ĭ					
COMPONENTS CHEMICAL NAME & COMMON NAMES		%	OSHA PE	ACGIH TLV	OTHER LIMITS RECOUND			
WATER								
PIGMENT: ASSORTED NON-TOXIC COLORS								
KAOLIN CLAY								
CALCIUM CARBONATE				Ţ				
PROPYLENE GLYCOL								
AS PER ASTM D-4236 AND AS PER THE ART AND CRAFT MA								
INSTITUTE (ACMI), INC. THIS PAINT HAS BEEN CERTIFIED	NON-TO	XIC.						
SECTION 2 - PHYSICAL/CHEMICAL CHARACTER	RISTICS		<del></del>	<del></del>				
BOILING POINT ABOUT 212 F	SPECIFIC GRAVITY (H20 = 1) ABOUT 9 LBS/GAL							
VAPOR PRESSURE(mm Hg & TEMPERATURE) 17 mmHG	MELTING POINT 32 F							
VAPOR DENSITY (AIR=1) LIGHTER	EVAPORATION RATE (WATER=1) SLOWER							
SOLUBULITY IN WATER DILUTABLE	WATER REACTIVE N/A							
APPEARANCE & ODOR SLIGHT AMMONIA ODOR, OR NO ODOR	PRESENT	,			· · · · · · · · · · · · · · · · · · ·			
SECTION 3 - FIRE AND EXPLOSION HAZARD D	ATA							
PLASH POINT & METHOD USED AUTO - IGNITION TEMPERATURE N/A	FLAMMASILIT	FLAMMASHITY LIMITS IN AIR 'N SY VOLUME LEL UEL N/A			UEL			
EXTINGUISHER MEDIA FOAM, DRY CHEMICAL, CO2, WATER SPRAY OR	FOG		-	<del></del>	· · · · · · · · · · · · · · · · · · ·			
SPECIAL FIRE FIGHTING PROCEDURES			<del></del>		•			
N/A								
INUSUAL FIRE AND EXPLOSION HAZARDS				<del></del>				
N/A								

SECTION	4 - REACT	IVITY HAZARD	DATA				····			
STABILITY  STABLE  CUNSTABLE	CONDITIONS TO	OHOVA O		•						
INCOMPATABILIT	Y CANTERIALS TO	void) None Kown	-HOWEVER PRO	DUCT PROPERTIES MAY B	E ALTERED I	SY MIXING WITH SO	de materials			
HAZARDOUS E	ECOMPOSITION PRO	OUCTS THERMAL DECOM		PREFENCE OF AIR MAY YEL	D CARBON M	ONOXIDE AND/OR CARE	ON DIOXIDE			
☐ MAY	POLYMERIZATION OCCUR NOT OCCUR	COND	ITIONS TO AVO	10	•					
SECTION	5 - HEALTH	HAZARD DATA								
PRIMARY ROUTE		HALATION D		CARCINOGEN LIBTED IN	☐ NTP ☐ EARCH	ONOGRAPH	OSPA  NOTLESTE			
HEALTH HAZAROS		ACUTE								
		CHRONIC	CHRONIC							
SIGNS AND SYN	IFTONS	<u> </u>								
MEDICAL COND	TIONS GENERALLY AG	GRAVATED BY EXPOSURE								
EMERGENCY FU	ust aid Procedure	- SEEK MEDICAL ASSISTA	LICE POR PURTI	er treatment, coservati	H AND SUPP	DRT IF HECKLEARY,				
EYE CONTACT				IRRITATION, FLUSH EY PHYSICIAN, REMOVE (			NTY OF			
EKIN CONTACT	PROLONGED OR I	REPEATED CONTACT DAP AND WATER; IF D	WITH EMULS RENCHED RE	ON MAY CAUSE SOME ON MOVE AND WASH CLOT	skin irrit Hing befo	ation. Wash ski dre reuse.	N THOR-			
INHALATION	N/A						<del></del>			
INGESTION	IF VICTIM IS CONS	cious, give two gl	asses of Wa	TER TO DRINK AND CA	LL A PHYS	ICIAN.	· · · · · · · · · · · · · · · · · · ·			
SECTION	6 - CONTERO	L AND PROPECT	IVE MEAS	URES						
RESPIRATORY	PROTECTION (SPECIFY	TYPES)	· · · · · · · · · · · · · · · · · · ·		<u> </u>					
PROTECTIVE G	OVES DITERED OF	OVES RECOMMENDE	n	EYE PROTECTION CLE	PLACAT CC	VIOLES MESS BUSS	<b>6311</b> 50			
VENTILATION TO		LOCAL EXHAUST		MECHANICAL (GENERAL)	ENVICAL OC	GOGGLES WITH EYE GUARD				
Validation (4 of 9 of )				MEGINAL (GENERAL)		SPECIAL				
		OTHER (SPECIFY)								
OTHER PROTEC	TIVE CLOTHING AND E	QUIPMENT N/A					•———			
HYGIENIC WOR	(PRACTICES					· · · · · · · · · · · · · · · · · · ·				
SECTION	7 - PRECAI	TIONS FOR SA	FE HANDL	ing and use/le	AR PRO	CEDURES				
ABSORB WI	MEN F MATERIAL IS SE TH DRYING MATEL LIID FROM ENTERS	RIAL OR FLUSH SPILLE	D MATERIAL	INTO SUITABLE RETAIN NAGE SYSTEMS AND NA	ING AREA	OR CONTAINER, I	PREVENT			
WASTE DISPOSA			raverse, Paris	ALCO OTBICIONO VIA	TOKAL W	NEKWAIS.				
	4	ORDANCE WITH APPL	ICABLE LOCA	LCOUNTY, STATE AND	FEDERAL	REGULATIONS.				
	O BE TAKEN IN HANDL		·							
HOULD BE S	TORED AT ROOM	TEMPERATURE TO PR	OLONG SHEL	FLIFE. KEEP FROM FRE	EZING AN	D AWAY FROM EX	CESSIVE HEA			
ON ES INCOL	Total (s Dieb cone)		<del></del>							

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