Material Safety Data Sheet May be used to semply with OSHA's Hazard Communication Standard, 29 CFR 1910.1200. Standard must be

consulted for specific requirements.

U.S. Department of Labor Occupational Safety and Health Administration (Non-Mandatory Form)

Form Approved OMB No, 1218-0072



IDENTITY (As Used on Label and Ust) Floor Primer		Note: Blank specinformation	ces are not permitted. I is available, the space	If any item is not ap a must be marked to	plicable, or no indicate that,
Section I			·		
Manufacturer's Name		Emergency Teles	and the second s		
SETON NAME PLATE CORPORATION		(203) 488-	8059 per for Information		
Address (Number, Street, City, State, and ZIP Code)	•	(203) 488-			
20 Thompson Road		Date Prepared	0037		
Branford, CT 06405		August 24, Signature of Pre		· · · · · · · · · · · · · · · · · · ·	
		Signature of The	pergr (oppositor)		
Section II Hazardous Ingredients/Ident	ity Information	}		Carbon Hilmin	
Hazardous Components (Specific Chemical Identity; Co	ommon Name(s))	OSHA PEL	ACGIH TLV	Other Umits Recommended	% (optional)
Sodium Hydroxide			2mg/M		<5%
				· •	
Sodium Metasilicate			Not Extablished		<5%
					
		 			
					
<u> </u>		ye in an exceptable form in	and the second second		
			and the second of the second o		
Section III — Physical/Chemical Character	ristics			•	
	1	Specific Gravity (H-O = 1)		
Boiling Point	Unknown		(Segment of the segment of the segme		1.061
Vapor Pressure (mm Hg.)		Melting Point			
	Unknown		A CONTRACTOR OF THE PROPERTY O		N/A
Vapor Density (AIR = 1)	Unknown	Evaporation Rate (Butyl Acetate =		اپ	Negligib!
Solubility in Water					
Complete	<u> </u>				
Appearance and Odor	Odom				
Clear, Straw Colored Liquid; Slight Sol					
Section IV — Fire and Explosion Hazard I	Data —	T December Limite	The same and the same of the s	LEL	UEL
Flash Point (Method Used) None		Flammable Limits	1933377 V	N/A	N/A
Extinguishing Media		Z	(2) V		
None		<u>/ 9</u>	<u> </u>		
Special Fire Fighting Procedures Will not burn or support combustion		/A;	MAR 1994	(5) 2)	
		100	Received		
Unusual Fire and Explosion Hazards		<u> </u>	F Call Hilliam		
None		<u> </u>	Management		
	With the second		185.		

Section V —	Reactivity Dat	а		· · · · · · · · · · · · · · · · · · ·				1 (1 Ty
Stability	Unstable	x	Conditions to Avoid N/A					
	Stable	- -^-	NJA		14		 	
1					<u> </u>			
Acids	Materials to Avoid							
Hazardous Decor None Known	nposition or Bypro	ducts		· · · · · · · · · · · · · · · · · · ·		7 F (V)		• .
Hazardous	May Occur		Conditions to Avoid			enterprise and a result of the second of the		The grant amount
Polymenzation	Will Not Occur		N/A			The Control of the Co		· · · · · · · · · · · · · · · · · · ·
		X					a ve books by of conference and conference of the	
	Health Hazar	d Data		<u> </u>		In a set in a 2		· · · · · · · · · · · · · · · · · · ·
Route(s) of Entry:	Int	nalation?	•	Skin?	· · · · · · · · · · · · · · · · · · ·	Ingestion?	Eye X	
	Acute and Chronic)							
N/A						united the second		
		<u></u>						
				1400 14-1-1-2		OSHA Regula	lari?	
Carcinogenicity: N/A	N	P?		IARC Monographs?		COITA Regula	160 :	
					- app out the transplant			•
Signs and Sympt	oms of Exposure							
Direct conta	ct may cause	burns o	on eyes and skin. Inh	alation of con	centrated mis	E may gause		
irritation o	of mucous memb	ranes.						
Medical Condition	15	N/A					•	•
Generally Aggrav	ated by Exposure	N/ 2	<u> </u>					
and the same								
Eve contact:	irst Aid Procedure Flush with p	ientv (of water for 15 minute	s, Get medical	attention.	Skin contact:	Flush wit	th plen
of unton for	15 minutes	Pamotra	contaminated clothing	and wash before	re reuse. Ins	estion: Do no	t induce \	vomitin
			edical attention. Inha	Tacton: Kemove	TIOM EXPOSU	<u>e co 1100 uz</u>	· /	
Clare to Ro Take	n in Casa Materia	ic Roles	sed or Spilled	Control of the Contro	<u> </u>			
Flush area w	with plenty of	water	. Neutralize remainde	r with weak ac	id, then flus	h area again.	· · · · · · · · · · · · · · · · · · ·	
,		<u></u>			•			
<u> </u>							•	
Waste Disposal N	/ethod		and the second of the second o					
Neutralize w	vith acidic ma	terial	dilute and discharge	according to	federal, stat	e and local r	egulations	S
 			·	·				
Precautions to Be	Taken in Handlin	g and St	oring	auchly often h	andling Ave	aid breathing	of mist.	Suitab
Avoid contac	t with eyes,	e at mo	onng nd clothing. Wash thr oderate temperatures.	Keep from free	ezing (15°F).	Restores or	thawing.	
Keep from te	mperatures ab	ove 120) F.					<u> </u>
Other Precautions	i	n not	ln use. Product separ	ates: restores	when cooked	and mixed.		2 T 3
keep contain	ier crosen whe	n noc.	in use. Product septe.	4000, 1000000				
	- Control Mea					·.		
Respiratory Protect N/A	ction (Specify Type)	·	•	•			
Ventilation	Local Exhaust	<u> </u>						
<u> </u> -	Provide ade		entilation at high te	mos.				
	Manhaniani Man-			*****				
	Mechanical (Gene For removal	rei)	sts.					
	For removal	rei)	its.	Eye Protection		· · · · · · · · · · · · · · · · · · ·	<u></u>	
Rubber, neop	For removal	re/) of mis		Eye Protection Goggles				
Other Consequence	For removal rene or vinyl Rothing or Equipm rene or vinyl	re/) of mis	or other suitable pro	Eye Protection Goggles	ng.			

BULLETIN WFP-75

TECHNICAL DATA SHEET

INSTRUCTIONS FOR USE OF FLOOR PRIMER

AN ALKALINE SOLVENT COMPOUND FOR HEAVY-DUTY CLEANING

PRIMARY APPLICATION

Floor Primer is an easy to handle, fast cleaning liquid designed for steam or spray cleaning as well as floor scrubbing machines and can be used in both interior and exterior applications. It is designed to clean areas subjected to heavy grease, oil and carbonaceous oils, and can be used to clean any type of surface.

CHEMICAL CHARACTERISTICS

Chemical composition sil Physical form	icates, caustic soda, surface-active agents, water miscible solvents as received; straw-colored liquid as used: water white
Odor Viscosity	as received; straw-colored liquid as used: water white solvent slightly solvent Gardner A-5 (0.00505 poises)
Bulk density	
FIASII DUIIIL	none
Biodegradable	sequesters yes
Phosphate-free	ves
Maximum solubility	severe infinite
Recommended difutents	water: kerosene or other petroleum derivatives
Normal working concentration	room temperature to 160°
pH at working concentrationsRinsability	12.5 to 13.8 excellent
	stainless steel and magnesium; attacks aluminum, zinc and brass

CLEANING AND APPLICATION PROCEDURE

Mix ½ pint (4 fl. ounces) of Floor Primer to one gallon of warm to hot water (up to 160°F). This amount of solution will clean approximately 30 to 40 square feet of area. Pour the cleaner over the area to be cleaned and allow to soak up to 15 minutes. After soaking, clean area with a power scrubber or agitate with a stiff bristled brush. Agitate until a foaming action occurs. Follow by a high-pressure water rinse, preferably hot.

In addition, Floor Primer may be used through foam units, through steam detergent cleaning units or through spray-type units which provide a non-atomizing spray.

Where heavy soils or extreme oily condition prevail it is recommended that the area be cleaned twice and rinsed again before applying SETONWALK™ Anti-Slip Tape. It is advantageous to use hot solutions up to 160°F and hot water rinses to clean and remove heavy oil and grease.

NOTES ON USE

Safety and Handling Precautions: Floor Primer is a highly alkaline material. Direct contact may cause burns of eyes and skin. It is harmful if swallowed. Avoid contact with eyes, skin and clothing. Wear protective gloves, safety goggles and suitable protective clothing when handling. Wash thoroughly after handling. Do not take internally.

First Aid in Case of Contact: Immediately flush eyes or skin with plenty of water for at least 15 minutes. For eyes, get medical attention. Remove contaminated clothing and shoes. Wash them before reuse. If swallowed, wash out mouth thoroughly with water. Give several glasses of water or milk to drink. Follow with diluted vinegar, lemon juice or other citrus fruit juice. Contact a physician. KEEP OUT OF REACH OF CHILDREN.

SHIPPED

Floor Primer may be shipped by any common carrier. Freight classification is "Cleaning Compound NOIBN Liquid".

STORAGE

Suitable for general storage.

Effect of high temperature storage	. separates (about 120°F) and must be mixed after cooling
Effect of low temperature storage	will freeze at 15°F but reconstitutes upon thawing
Effect of aging	none

FOR COMMERCIAL AND INDUSTRIAL USE ONLY

SETON NAME PLATE CO.

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