CLEAR ADVANTAGE

ZIP STRIP

MOP-ON - VAC-OFF FLOOR STRIPPER

Product Information

DESCRIPTION

A revolutionary new product made especially for the easy, fast, and economical removal of floor finishes and waxes. Simply mop-on, keep wet for 5-10 minutes, then pick up the emulsified floor coating and surface dirt with a wet vacuum. Eliminates the need for bulky, heavy, and noisy scrubbing machines, and removes the cost of expensive scrubbing pads from the maintenance budget.

Gone is the offensive ammonia odor found necessary in old strippers. Gone also is the annoying butyl vapor present in other removers. In addition to being the finest stripper, this product is also an excellent cleaner and degreaser due to its relatively high alkalinity and pH. As safe as water for any floor, its low foaming characteristics make it ideal for use in automatic scrubbers and wet pick-ups.

SPECIFICATIONS

Form	Clear, blue-green liquid
Odor `	None
Specific Gravity	9.9 ± .2
pH Concentrate	12.9-13.2
pH Use Dilution (4-1)	12.5
Total Active	9.9 ± .2
Flash Point	None
Solvents	None

Authorized for use under USDA Poultry, Meat, Rabbit, and Egg Products Inspection Programs

Contains up to 2% Free Sodium Hydroxide

Authorized for use under USDA Poultry, Meat, Rabbit, and Egg Products Inspection Programs

CAUTION

Warning—Causes burns. Contains amines and other caustic ingredients. Do not get in eyes or on skin. In case of contact with eyes or skin, wash with profuse amounts of water. If irritation persists, call a physician. Harmful if swallowed. Keep out of reach of children.

PACKAGING

55 Gallon Drums 30 Gallon Drums 5 Gallon Poly Pails 1 Gallon Poly Jug, 6/case

U.S. DEPARTMENT OF LABOR Occupational Safety and Health Administration

Form Approved OMB No. 44-R1387

MATERIAL SAFETY DATA SHEFT

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Required under USDL Safety and Health Regulations for Ship Repairing, Shipbuilding, and Shipbreaking (29 CFR 1915, 1916, 1917)

- Companionity,		niporeaki	ng (29 CFR 1915, 1916, 1917)					
		SEC.	TION I	-				
MANUFACTURER'S NAME			EMERGENCY TELEPHOI					
Harley Chemical Div. Concord Chemical Co. Tal. 600 066 1505								
ADDRESS (Number, Street, City, State, and ZIP Co. 17th & Federal Sts., Came	oue)	N.I. O	MITCHE 00: \$1114: 007-700-17	2)				
CHEMICAL NAME AND SYNDNYMS		NO. U	TRADE NAME AND SYNONYMS					
CHEMICAL FAMILY. N/A			TRAPE NAME AND SYNONYMS. Zip-Strip	_				
N/A			N/A		*			
SECTION II - HAZARDOUS INGREDIENTS								
PAINTS, PRESERVATIVES, & SOLVENTS	%	TLV (Units)	ALLOYS AND METALLIC COATINGS *	*	TLV (Units)			
PIGMENTS			BASE METAL	1	(Oline)			
CATALYST			ALLOYS	1				
VEHICLE			METALLIC COATINGS					
SOLVENTS			FILLER METAL PLUS COATING OR CORE FLUX	1				
ADDITIVES '	'	<u> </u>	OTHERS					
OTHERS								
HAZARDOUS MIXTURES	S OF C	OTHER LIC	DUIDS, SOLIDS, OR GASES	*	TLV (Units)			
Sodium Hydroxide				2				
				1-1	- 			
			And the second second	1-1				
		<u> </u>		+-1	<u> </u>			
				<u> </u>				
SEC	TION	V - P	HYSICAL DATA					
BOILING POINT (°F.)	212		SPECIFIC GRAVITY (H2O=1)		1.05			
VAPOR PRESSURE (mm Hg.) lik	ce water		PERCENT, VOLATILE BY VOLUME (%)		89.5			
VAPOR DENSITY (AIR=1). like	e w	Water EVAPORATION RATE		1				
	 	mplete						
			Clear, Mild Pleasant Odor	<u> </u>	-			
			XPLOSION HAZARD DATA					
FLASH POINT (Method used)		 -						
None at bo:	<u>ili</u> ,	ng poi	nt NA Let		Uel ·			
N/A								
SPECIAL FIRE FIGHTING PROCEDURES	/A	•						
					•			
UNUSUAL FIRE AND EXPLOSION HAZARDS								
	Nor	ne			· · ·			

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		SECTION V	HEA	LTH HAZARD	DATA				
1	THRESHOLD LIMIT VALUE Unknown								
EFFECTS OF OVEREXPOSURE									
	Irritant to eyes & skin								
EMERGENCY AND FIRST AID PROCEDURES Skin - flush with water. Eyes - flush with water for 15 minutes									
			Eyes -	- ilush wit	h water	for 15	minutes		
Consult	physician.	<u> </u>			· · · · · · · · · · · · · · · · · · ·				
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		SECTION	VI - BI	EACTIVITY DA	ΑΤΛ				
STABILITY	<u> </u>			S TO AVOID					
	UNSTABLE	 		3 10 21018			<u> </u>		
INCOMPATA SIL ITI	STABLE	X		,			_		
INCOMPATABILITY	· ·								
HAZARDOUS DECO	MPOSITION PRODU	JCTS		-		•			
HAZARDOUS	MAY OCCU	R		CONDITIONS TO	AVOID	<u>-</u>			
POLYMERIZATION	WILL NOT	OCCUR	Х		· ····				
		· · · · · · · ·	<u></u>	L		.+			
	- SECT	TION VII -	SPILL	R LEAK PROC	CEDURES				
STEPS TO BE TAKE	N IN CASE MATER	IAL IS RELEA	SED OR SI	PILLED	·				
777 1	_								
Flush to	sewer or a	bsorb o	n soli	d absorben	t or rag	5.			
WASTE DISPOSAL M	ETHOD	·	·						
									
Discard a	absorbed ma	terial v	with g	eneral tra	sh.				
	·								
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RESPIRATORY PROT			CIAL PR	ROTECTION IN	FURMATIC	אכ			
		Noi	ne Req	uired			7.		
VENTILATION	LOCAL EXHAUST		Requi	red	SPECIAL				
	MECHANICAL (Ge	•			OTHER				
PROTECTIVE GLOVE Rubber or	s plastic c	oated		EYE PROTECTION	05 45 5-				
OTHER PROTECTIVE EQUIPMENT									
		None Rec	uired						
	S	ECTION IX	- SPEC	IAL PRECAUT	IONS				
PRECAUTIONS TO BE TAKEN IN HANDLING AND STORING None Required									
	· · · · · · · · · · · · · · · · · · ·			None redi	TTLEG				
OTHER PRECAUTION	S			 	· · · · · · · · · · · · · · · · · · ·				
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