ENGR

MATERIAL SAFETY DATA SHEET

This MSDS compiles with OSHA'S Hezerd Communication Standard 29 CFR 1910.1200 and OSHA Form 174

or a new reasoning	s-1; Flammability-1; Reactivity-0; Special-0		S INFORMATIO		ility+1; Reac	livity-0: Per	sonal	
	Pi, Flammaumy F, Frederity W, Oyston	Protect				ar ing and an area		
Distributed by:	HILLYARD INDUSTIRES, INC.	DOT Hazard Classification: ORM-D						
identity (trade name as used on label):								
Address:	St. Joseph, MO 64501	HI	llyard St	AINLESS	STEEL CLE	ANER		
Phone: (816)-	233-1321 ext. \$285 or http://www.hillyard.com	MSDS	Number: 142	!	Revision-	11	And a supplementary	
MERGENCY RESPO	NSE NUMBER: Chemtrec 1-800-424-9300	100	tion Calls: (770)4					
NOTICE: JUDGEM	ENT BASED ON INDIRECT TEST DATA	COURT BOOK A	repared: 02/23/	Andrew Control of the Control		ed By: LFA	CH	
	SECTION 1 - MATERIAL IDEN	TIFICAT	TON AND INFO	RMATION			X	
	IICAL NAMES AND COMMON NAMES		CAS Number	SARA	OSHA PEL	ACGIH	Carcinoger	
(Hazardous Components 1% or greater; Carcinogens 0.1% or greater)			22.22.2	III LIST	(ppm)	Commission of the State of Sta	Ref. Source	
ISOBUTANE / PROP	ANE BLEND		75-28-5	No	800	800	d	
		_	74-98-6	No	1000	1000	d	
PETROLEUM SOLV	ENT		64742-54-7	No	5mg/m3	5mg/m3	d	
PETROLEUM DISTILLATE			8052-41-3	No	100	100	d	

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Para had a series of the serie	SECTION 2 - PHYSICAL/CI				trata Onto a A	000		
Boiling Point: N/A			Specific Gravity (H2O=1); Concentrate Only = 0.908  Wapor Pressure (Non-Aerosols)(mm Hg and Temperature); N/A					
Vapor Pressure: PSIG @ 70°F (Aerosols): Max.60 Vapor Density (Air = 1): N/E			Vapor Pressure (Non-Aerosols)(mm Hg and Temperature): N/A  Evaporation Rate (BuAc = 1): N/E					
Vapor Density (Air = 1): N/E Solubility in Water: Soluble			Water Reactive: No					
Appearance and Odor: White foam with light lemon fragrance.		The state of the s						
	SECTION 3 - FIRE AND	EXPLOS	ION HAZARD D	ATA				
FLAMMABILITY as a	Der USA FLAME PROJECTION TEST A	uto Igniti	on Temperature	Flamn	nability Limits	s in Air by %	in Volume:	
The second of th	N-FLAMMABLE		N/E	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	- N/E	% UEL		
	METHOD USED (non-aerosols): N/A		GUISHER MEDIA:	Foam, dry	chemical, can	bon dioxide, v	water.	
	TING PROCEDURES: Self-contained breathing apparatu		1,000			454411000000000000000000000000000000000		
Unusual Fire & Exp	losion Hazards: Do not expose aerosols to temperatur			ainer may r	upture_			
	SECTION 4 - REAC	TIVITY	HAZARD DATA			V.114811 4/7	T 00010	
STABILITY [X]	SECTION 4 - REAC STABLE [ ] UNSTABLE	TIVITY	HAZARD DATA IDOUS POLYMER	ZATION (	] WILL [	X   WILL NO	T OCCUR	
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offeve the statements, technical information and recommendations contained herein are reliable, but they are given without warranty or guarantee of any hind
"Chemical Listed as Carcinogen or Potential Carcinogen. [a] NTP (b) IARC Monograph [c) OSHA [d] Not Listed [e] Animal Data Only