3666100	MAIERIAL SAIELL DIVIN STA		Chemtrec
Suppliers Name: Findley	Welding Supply, Inc	Emergency Phone NO.	800-424-9300 601 Custodi
Chemical Hame Liquefied Pet	roleum Gas or Propane	CAS Registry No	74-30-0
Chamical Family Hydrocardo	Π	TOTINOTA 30	
section II	NATAKOOO2 INGKEDIENIS		
Hazardous Mixtures Air wit		ropane	
Section III	PHYSICAL DATA		UC) \$1 100°F 0825
Boiling Point -44°F Speci Percent, Volatile by Volume	fic Gravity (H20=1) 0.51	vapor pressure (""" in=11 1 52 Evaporati	ve Rate Hone
Percent, Volatile by Volume Solubility in Water Slightly	Appearance and Odor -	Clear - unpleasant	odor (caused by
odorant)*			
Section IV	FIRE AND EXPLOSION MAZAR		nable Limits
Flash Point HIA Classificati	on Flammable Gas Ull 1075	LEI. 2.15	UEL 9.60
Cartemotehing Media Hotel	301 07 . 01033 11 0 0 0		re-evented container's
coordal Fire Fighting Proces	10162 3101 1104 01 4221	/ Identition h	s occurred and no
cool. Use water spray to dis water available, tank metal	may weaken from over-hea	ting. Evacuate area.	If gas has not
water available, tank metal ignited, LP-gas liquid or va	ipor may be disperses sa	water spray or 11000	11119.
Section V Threshold Limit Value 1,000 lead to symptoms ranging Tro) PPM Effects of Overexp ym ntzziness to anesthesi	a and respiratory a	rest. Eyes -
moderate irritation.	All STEETHER		and analysis solf.
	Jures Inhalation - Remove	to fresh air, bua	TO OYOTHISE SCI.
-	aspiración in organismo		
Section VI Stable X Unstable	REACTIVITY DATA	on Products	lione
Stable X Unstable Incompatability (materials	to avoid) Mixing with 0	xygen or air, except	at burner
Incompatability (materials Hazardous Polymerization:	May occur	Will no	t occur^
	entii on iear vuliibiii);	K P N	to the contract of the contrac
case to be taken in case M	aterial is released: <u>Ker</u>	ep public away. Shu	r spray. Contact
Fliminate sources of ignition	UII. 1611611000 UII.	en fronting of tiesu	e causing injury
between skin and these gase to thermal burn. Waste Dis	posal Method Controlled	burning. Contact s	upplier.
	SPECIAL PROTECTION IN	FORMATION .	
		of fire hazar	d).
Respiratory Protection Sta Ventilation Explosion-proo	f motors and keep source	s of ignition at sai	Plastic or Neoprene-
Ventilation <u>Explosion-proo</u> Personal Protective Equipme <u>Coated Canvas Gloves and Ch</u>	nt and Apparel: Use Ins	Viaced, impervious v	ection against
<u>accidental release of press</u>	MILLIAI-LADE OCAZIES AL.		
-	SPECIAL PRECAUTI	ONS	
Section IX Precautions to be taken whe		Voor containers aw	y from heat sources
. Precautions to be taken whe and store in upright positi	on: Containers should n	ot be dropped. Kee	container valve
closed when not in use. Other Precaution install		connected for use.	
Section X: 1 to a section X: 1	TOXICOLOGICAL INFORM	<u>William</u> Not listed/appli	cable X
OSIIA Carcinogen Classificat	100 (29 Cr 1910)	Category 11 Carc	inogen
Section X OSIM Carcinogen Classifical Category I Carcinogen Listed as Possible Category	TT <u>in a ballon ander</u>	Listed as Possib	le Category II.
	ABELING INFORMATION (49		
Section XI BUIL	ABELING INFORMATION (45	andous Classificati	on Flanmable Gas
Proper Shipping Name Liquidentification No. UN 1075	label(e) Denuired	Flammable. Class 2	
Identification No. UN 107:	reneits) usdailse	1005	
Date of Preparation or Last	Change: November 12.	1985	anne pri ananement
* For use with unodorized	gas, remove these words:	: "UNPLEASANI UUUN L	CAUSED BY DUDKATEL
		Cc: (Carol Waski