HARBOR FREIGHT TOOLS

SAFETY DATA SHEET

Page 1 of 6 HFT-33615

Prepared to OSHA, ACC, ANSI, NOHSC, WHMIS, 2001/58 & 1272/2008/EC Standards SDS Revision: 1.0 SDS Revision Date: 5/13/2015 1. PRODUCT & COMPANY IDENTIFICATION 1.1 Product Name: 1100 LB HIGH LIFT TRANSMISSION JACK 12 Chemical Name Hydraulic Oil 1.3 Synonyms P/N 33615 1.4 Trade Names Pittsburgh Automotive 15 Product Uses & Restrictions Hydraulic Oil Harbor Freight Tools USA, Inc. 1.6 Distributor's Name 1.7 Distributor's Address: 26541 Agoura Road, Calabasas, CA 91302 USA 1.8 Emergency Phone: CHEMTREC: +1 (703) 527-3887 / +1 (800) 424-9300 (CCN 676687) 1.9 Business Phone / Fax: +1 (805) 388-1000 2. HAZARDS IDENTIFICATION Hazard Identification: This product is classified as a HAZARDOUS SUBSTANCE but not as DANGEROUS GOODS 2.1 according to the classification criteria of NOHSC: 1088 (2004) and ADG Code (Australia). DANGER! MAY BE FATAL IF SWALLOWED AND ENTERS AIRWAYS. Classification: Asp. Tox. 1 Hazard Statements (H): H304 – May be fatal if swallowed and enters airways. Precautionary Statements (P): P280 - Wear protective gloves/eye protection. P301+P310 - IF SWALLOWED: Immediately call a POISON CENTER/doctor. P331 - Do NOT induce vomiting. P305+P351+P338 - IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses if present and easy to do. Continue rinsing. P405 - Store locked up. P501 - Dispose of contents/ container to an approved waste disposal plant. 3. COMPOSITION & INGREDIENT INFORMATION EXPOSURE LIMITS IN AIR (mg/m³) ACGIH NOHSC OSHA ppm ppm ppm ES-ES-ESтιν STEL STEL RTECS No. PEL IDLH OTHER CHEMICAL NAME(S) CAS No EINECS No TWA STEL PEAK % 64741-51-4 NA NA 60-100 NA 5 5 NF NF 5 NA NA OIL MIST DISTILLATES (PETROLEUM), PARAFFINIC Asp. Tox.1; H304 4. FIRST AID MEASURES First Aid: DO NOT INDUCE VOMITING. Contact ChemTrec at +1 (703) 527-3887 or the nearest Poison Control 4.1 Ingestion: Center or local emergency telephone number for assistance and instructions. Seek immediate medical attention. If vomiting occurs spontaneously, keep victim's head lowered (forward) to reduce the risk of aspiration. If product gets in the eyes, flush eyes thoroughly with copious amounts of water for at least 15 minutes, Eyes: holding eyelid(s) open to ensure complete flushing. If the eyes or face become swollen during or following use, consult a physician or emergency room immediately. Remove contaminated clothing and wash affected areas with soap and water. If irritation persists, seek Skin: prompt medical attention. Do not wear contaminated clothing until after it has been properly cleaned. Remove victim to fresh air at once. If breathing is difficult, administer supplemental oxygen and seek Inhalation: immediate medical attention. If breathing stops, perform artificial respiration. 4.2 Effects of Exposure: If product is swallowed, may cause nausea, vomiting and/or diarrhea. Ingestion: May cause transient mild-eye irritation with short-term contact with liquid, spray or mist. Eyes: Skin: This product can cause mild, transient skin irritation with short-term exposure. This product can cause allergic skin reactions (e.g., rashes, welts, dermatitis) upon prolonged or repeated exposure. No significant adverse health effects are expected to occur upon short-term exposure to this product. Inhalation: Aspiration of liquid into the lungs can cause severe lung damage or death. Drowsiness, dizziness, headaches and nausea. 4.3 Symptoms of Overexposure: Eyes: Overexposure in eyes may cause redness, itching and watering. Symptoms of skin overexposure may include redness, itching, and irritation of affected areas The product Skin: can cause allergic skin reactions (e.g., rashes, welts, dermatitis) upon prolonged or repeated exposure. 4.4 Acute Health Effects: Moderate irritation to eyes and skin near affected areas. Additionally, high concentrations of vapors can cause drowsiness, dizziness, headaches and nausea. 4.5 Chronic Health Effects: Contains a petroleum-based mineral oil. Prolonged or repeated skin contact can cause mild irritation and inflammation characterized by drying, cracking, (dermatitis) or oil acne. Repeated or prolonged inhalation of petroleum-based mineral oil mists at concentrations above applicable workplace exposure levels can cause respiratory irritation or other pulmonary effects 4.6 Target Organs: Eyes, Skin, Respiratory System, Central Nervous System (CNS).

HARBOR FREIGHT TOOLS Quality Tools at Ridiculously Low Prices

SAFETY DATA SHEET

Page 2 of 6 **HFT-33615**

Prepa	ared to OSHA, ACC, ANSI, N	L IOHSC, WHMIS, 2001/58 & 1272/2008/6	EC Stanc	lards		SDS Rev	vision: 1.0		SDS Rev	vision Da	te: 5/13/2015	
		4. FIRST		NEAS	SURES	– con	ťd					
4.7	Medical Conditions Aggravated by Exposure:	Pre-existing dermatitis, other sl target organs (eyes, skin, and res	kin con	ditions,	and diso		he HEAL FLAN PHYS	IMAB SICAL FECTI	ILITY HAZA VE EQ SKIN	UIPME	1 1 0 ENT X JNGS	
	5. FIREFIGHTING MEASURES											
5.1	the flash point temperature that can ignite when exposed to a source of ignition. In enclosed spaces, heated vapor can ignite with explosive force. Mists or sprays may burn at temperatures below the flash point. Carbon dioxide, carbon monoxide, smoke, fumes, unburned hydrocarbons and trace oxides of sulfur, phosphorus, zinc and nitrogen. Also, depending upon the conditions of use, low concentrations of hydrogen sulfide can be released.											
5.2	Extinguishing Methods: Firefighting Procedures:	Keep containers cool until well a and to protect personal. Avoid s boil over. Prevent runoff from f supply, or any natural waterway.	Dry Chemical, Foam, Carbon Dioxide, Water Fog. Keep containers cool until well after the fire is out. Use water spray to cool fire-exposed surfaces and to protect personal. Avoid spraying water directly into storage containers because of danger of boil over. Prevent runoff from fire control or dilution from entering sewers, drains, drinking water supply, or any natural waterway. Firefighters must use full bunker gear including NIOSH-approved positive pressure self-contained breathing apparatus to protect against potential hazardous									
							IDEQ					
6.1	6. ACCIDENTAL RELEASE MEASURES 1 Spills: Before cleaning any spill or leak, individuals involved in spill cleanup must wear appropriate Personal Protective Equipment. For small spills (e.g., < 1 gallon (3.8 L)) wear appropriate personal protective equipment (e.g., goggles, gloves). Maximize ventilation (open doors and windows) and secure all sources of ignition. Remove spilled material with absorbent material and place into appropriate closed container(s) for disposal. Dispose of properly in accordance with local, state and federal regulations. Wash all affected areas and outside of container with plenty of warm water and soap. Remove any contaminated clothing and wash thoroughly before reuse. For large spills (e.g., ≥ 1 gallon (3.8 L)), deny entry to all unprotected individuals. Dike and contain spill with inert material (e.g., sand or earth). Use ONLY non-sparking tools for recovery and cleanup. Transfer liquid to containers for recovery or disposal and solid diking material to separate containers for proper disposal. Remove contaminated clothing promptly and wash affected skin areas with soap and water. Keep spills and cleaning runoffs out of drains, municipal sewers and open bodies of water.											
7.1	Work & Hygiene Practices:	7. HANDLING	Avoid bi	reathing	vapors.			tact. V	Nash ha	ands the	proughly after using	
7.2	Storage & Handling:	this product and before eating, dr Use and store in a cool, dry, w possible sources of ignition. Do r Recommended maximum shelf lit	ell-venti not store e: 36 n	lated a e in unn nonths.	rea. Keep narked con	tainers or	storage dev	vices.	-			
7.3	Special Precautions:	Empty containers may contain p empty containers without comme					cut, heat	or weld	d empty	contair	ners. Do not reuse	
		8. EXPOSURE CONT	ROL	S &	PERSC		PROTE	СТІС)N			
8.1	Exposure Limits: ppm (mg/m ³)	CHEMICAL NAME(S)		GIH STEL	ES-TWA	NOHSC ES-STEL	ES-PEAK	PEL	OSHA STEL	IDLH	OTHER	
		DISTILLATES (PETROLEUM), PARAFFINIC	NA	5	5	NF	NF	5	NA	NA	OIL MIST	
8.2	Ventilation & Engineering Controls:	The use of mechanical dilution ve	The use of mechanical dilution ventilation is recommended to maintain airborne concentrations below the recommended occupational exposure limits, whenever this material is used in a confined space, is heated above normal temperatures									
8.3	Respiratory Protection:	Vaporization or misting is not expected at ambient temperatures. Therefore, the need for respiratory protection is not anticipated under normal use conditions and with adequate ventilation. If elevated airborne concentrations above applicable workplace exposure levels are anticipated, a NIOSH-approved organic vapor respirator equipped with a dust/mist pre-filter should be used. Protection factors vary depending upon the type of respirator used. Respirators should be used in accordance with OSHA requirements (29 CFR 1910.134).										
8.4	Eye Protection:	Wear protective eyewear (e.g., product. Always use protective shield if splashing or spraying is absorb and concentrate irritants. protection tested and approved u 166(EU).	safety eyewea anticipa Have	glasses ir when ted. Co suitable	cleaning ontact lens e eye wasl	spills or le ses pose a h water av	aks. Wear special ha: ailable. Us	goggl zard; s se equ	es and/ oft lens- ipment	or face es may for eye	•	

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SAFETY DATA SHEET

Page 3 of 6 HFT-33615

Prepared to OSHA, ACC, ANSI, NOHSC, WHMIS, 2001/58 & 1272/2008/EC Standards

SDS Revision: 1.0

SDS Revision Date: 5/13/2015

		8. EXPOSURE CONTROLS & PERSONAL PROTECTION – cont'd	
8.5	Hand Protection:	Use gloves constructed of chemical-resistant materials such as neoprene or heavy nitrile rubber if frequent or prolonged contact is expected. If necessary, refer to U.S. OSHA 29 CFR §1910.138, the appropriate standards of Canada, or the EU member states.	
8.6	Body Protection:	Avoid prolonged and/or repeated skin contact. Use clean and impervious protective clothing (e.g., neoprene or Tyvek [®]) if splashing or spraying conditions are present. Protective clothing should include long-sleeves, apron, boots and additional facial protection. If necessary, refer to appropriate standards of Canada, the EU member states, or U.S. OSHA.	

	9. PHYSICAL & CHEMICAL PROPERTIES							
9.1	Appearance:	Clear liquid						
9.2	Odor:	Characteristic mild petroleum odor						
9.3	Odor Threshold:	NA						
9.4	pH:	NA						
9.5	Melting Point/Freezing Point:	Pour Point: -44.0 °C						
9.6	Initial Boiling Point/Boiling Range:	NA						
9.7	Flashpoint:	> 150 °C (> 302 °F)						
9.8	Upper/Lower Flammability Limits:	LEL: 0.9%; UEL: 7.0%						
9.9	Vapor Pressure:	NA						
9.10	Vapor Density:	NA						
9.11	Relative Density:	0.8337 g/cm ³ @ 15 °C (59 °F)						
9.12	Solubility:	Insoluble						
9.13	Partition Coefficient (log Pow):	NA						
9.14	Autoignition Temperature:	NA						
9.15	Decomposition Temperature:	NA						
9.16	Viscosity:	15.21 @ 40 °C SUS; 2.28 @ 100 °C						
9.17	Other Information:	NA						

10. STABILITY & REACTIVITY

10.1	Stability:	Stable at normal temperatures.						
10.2	Hazardous Decomposition Products:	umes, smoke, carbon monoxide, silicon oxides.						
10.3	Hazardous Polymerization:	Will not occur.						
10.4	Conditions to Avoid:	Open flames, sparks, high heat, and close proximity to incompatible substances.						
10.5	Incompatible Substances:	Strong oxidizing agents.						
		11. TOXICOLOGICAL INFORMATION						
11.1	Routes of Entry:	Inhalation: NO Absorption: YES Ingestion: YES						
11.2	Toxicity Data:	This product has NOT been tested on animals to obtain toxicology data. Toxicology data, found in scientific literature, is available for some of the components of the product and is presented below: Based on animal testing from similar materials & products, the acute toxicity of this product is expected to be: <u>Distillates</u> , <u>Petroleum</u> , <u>Paraffinic</u> – LD ₅₀ (oral, rat) > 5,000 mg/kg; LD ₅₀ (dermal, rabbit) > 2,000 mg/kg.						
11.3	Acute Toxicity:	Mineral oil mists derived from highly refined oils are reported to have low acute and sub-acute toxicities in anim Effects from single and short-term repeated exposures to high concentrations of mineral oil mists well above applic workplace exposure levels include lung inflammatory reaction, lipoid granuloma formation and lipoid pneumonia. In a and sub-acute studies involving exposures to lower concentrations of mineral oil mists at or near current work p exposure levels produced no significant toxicological effects.	cable acute					
11.4	Chronic Toxicity:	NA						
11.5	Suspected Carcinogen:	NA						
11.6	Reproductive Toxicity:	This product is not reported to produce reproductive toxicity in humans.						
	Mutagenicity:	This product is not reported to produce mutagenic effects in humans.						
	Embryotoxicity:	This product is not reported to produce embryotoxic effects in humans.						
	Teratogenicity:	This product is not reported to produce teratogenic effects in humans.						
	Reproductive Toxicity:	This product is not reported to produce reproductive effects in humans.						
11.7	Irritancy of Product:	See Section 4.3						
11.8	Biological Exposure Indices:	NE						
11.9	Physician Recommendations:	Treat symptomatically.						

HARBOR FREIGHT TOOLS

SAFETY DATA SHEET

Page 4 of 6 HFT-33615

Prepared to OSHA, ACC, ANSI, NOHSC, WHMIS, 2001/58 & 1272/2008/EC Standards

SDS Revision: 1.0

SDS Revision Date: 5/13/2015

	12. ECOLOGICAL INFORMATION									
12.1	Environmental Stability:	There are no specific data available for this product.								
12.2	Effects on Plants & Animals:	There are no specific data available for this product.								
12.3	Effects on Aquatic Life:	There are no specific data available for this product.								
	13. DISPOSAL CONSIDERATIONS									
13.1	Waste Disposal:	Dispose of in accordance with federal, state, provincial and local regulations.								
13.2	Special Considerations:	NA								
		14. TRANSPORTATION INFORMATION								
The desc	basic description (ID Nun criptive information may be	nber, proper shipping name, hazard class & division, packing group) is shown for each mode of transportation. Additional e required by 49 CFR, IATA/ICAO, IMDG and the CTDGR.								
14.1	49 CFR (GND):	NOT REGULATED								
14.2	IATA (AIR):	NOT REGULATED								
14.3	IMDG (OCN):	NOT REGULATED								
14.4	TDGR (Canadian GND):	NOT REGULATED								
14.5	ADR/RID (EU):	NOT REGULATED								
14.6	SCT (MEXICO):	NOT REGULATED								
14.7	ADGR (AUS):	NOT REGULATED								
		15. REGULATORY INFORMATION								
15.1	SARA Reporting Requirements:	This product does not contain any substances subject to SARA Title III, section 313 reporting requirements.								
15.2	SARA Threshold Planning Quantity:	There are no specific Threshold Planning Quantities for the components of this product.								
15.3	TSCA Inventory Status:	The components of this product are listed on the TSCA Inventory or are otherwise exempt.								
15.4	CERCLA Reportable Quantity (RQ):	NA								
15.5	Other Federal Requirements:	None of the ingredients are listed as Hazardous Air Pollutants (HAPs). None of the ingredients are listed as Toxic Pollutants under the Clean Water Act (CWA). None of the ingredients are listed as Priority Pollutants under the Clean Water Act (CWA). This product does not contain any Class 1 or Class 2 ozone depletors.								
15.6	Other Canadian Regulations:	This product has been classified according to the hazard criteria of the CPR and the SDS contains all of the information required by the CPR. The components of this product are listed on the DSL/NDSL. None of the components of this product are listed on the Priorities Substances List. WHMIS D2B (Other Toxic Effects)								
15.7	State Regulatory Information:	No ingredients in this product, present in a concentration of 1.0% or greater, are listed on any of the following state criteria lists: California Proposition 65 (CA65), Delaware Air Quality Management List (DE), Florida Toxic Substances List (FL), Massachusetts Hazardous Substances List (MA), Michigan Critical Substances List (MI), Minnesota Hazardous Substances List (MN), New Jersey Right-to-Know List (NJ), New York Hazardous Substances List (NY), Pennsylvania Right-to-Know List (PA), Washington Permissible Exposures List (WA), Wisconsin Hazardous Substances List (WI).								
15.8	Other Requirements:	The primary components of this product are not listed in Annex I of EU Directive 67/548/EEC: <u>Distillates (Petroleum), Paraffinic</u> : Harmful (Xn). <u>Risk Phrases</u> (R): 65 – Harmful: may cause lung damage if swallowed. <u>Safety Phrases</u> (S): 53-45 – Avoid exposure – obtain special instructions before use. In case of accident or if you feel unwell seek medical advice immediately (show the label where possible).								

SAFETY DATA SHEET

Page 5 of 6 HFT-33615

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SDS Revision: 1.0

SDS Revision Date: 5/13/2015

	16. OTHER INFORMATION							
16.1	6.1 Other Information: DANGER! MAY BE FATAL IF SWALLOWED AND ENTERS AIRWAYS. Wash exposed skin areas thoroughly with soap and water after handling. Avoid eye contact. Wear protective gloves/eye protection/face protection. IF ON SKIN: Wash with soap and water. IF IN EYES: Rinse continuously with water for several minutes. Remove contact lenses if present and easy to do – continue rinsing. If skin irritation or a rash occurs – Get medical advice/attention. Store in a well-ventilated place. Keep cool. Use only as directed. KEEP OUT OF REACH OF CHILDREN.							
16.2	Terms & Definitions:	See last page of this Safety Data Sheet.						
16.3	Disclaimer:	government regulations must be reviewed for ap Tools USA, Inc.'s knowledge, the information accuracy, suitability or completeness is not guara provided. The information contained herein rela	This Safety Data Sheet is offered pursuant to OSHA's Hazard Communication Standard, 29 CFR §1910.1200. Other government regulations must be reviewed for applicability to this product. To the best of ShipMate's & Harbor Freight Tools USA, Inc.'s knowledge, the information contained herein is reliable and accurate as of this date; however, accuracy, suitability or completeness is not guaranteed and no warranties of any type, either expressed or implied, are provided. The information contained herein relates only to the specific product(s). If this product(s) is combined with other materials, all component properties must be considered. Data may be changed from time to time. Be sure to provide the latest edition.					
16.4	Prepared for:	Harbor Freight Tools USA, Inc. 26541 Agoura Road Calabasas, CA 91302 USA Tel: +1 (805) 388-1000 http://www.harborfreight.com/	HARBOR FREIGHT TOOLS Quality Tools at Ridiculously Low Prices					
16.5	Prepared by:	ShipMate, Inc. P.O. Box 787 Sisters, Oregon 97759-0787 USA Tel: +1 (310) 370-3600 Fax: +1 (310) 370-5700 http://www.shipmate.com						

SAFETY DATA SHEET

Page 6 of 6 HFT-33615

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DEFINITION OF TERMS

A large number of abbreviations and acronyms appear on a SDS. Some of these that are commonly used include the following:

GENERAL INFORMATION:

Г CAS No. Chemical Abstract Service Number

EXPOSURE LIMITS IN AIR:							
ACGIH	American Conference on Governmental Industrial Hygienists						
C Ceiling Limit							
ES Exposure Standard (Australia)							
IDLH	Immediately Dangerous to Life and Health						
OSHA	U.S. Occupational Safety and Health Administration						
PEL	Permissible Exposure Limit						
STEL	Short-Term Exposure Limit						
TLV	Threshold Limit Value						
TWA Time Weighted Average							
FIRST AID M	FIRST AID MEASURES:						

CPR Cardiopulmonary resuscitation - method in which a person whose heart has stopped receives manual chest compressions and breathing to circulate blood and provide oxygen to the body.

HMIS-	HMIS-III HEALTH, FLAMMABILITY & REACTIVITY RATINGS:							
0	Minimal Hazard		HEALTH					
1	Slight Hazard		FLAMMABILITY					
2	Moderate Hazard		PHYSICAL HAZARDS					
3	Severe Hazard		PERSONAL PROTECTION					
4	Extreme Hazard							

PERSONAL PROTECTION RATINGS:

Α					G					
в					н	0		Par and a state		
С			P.		I					
D	B		P.		J			Î		
Е					κ			R		
F			·		Х			pervisor o direction		
Sa	fety Glasse	es	Splash Goggles			Face Shield & Protective Eyewea		Gloves		
	Boots		Synthetic Apron			Protective Clothin & Full Suit		g Dust Respirato		
			8	3				Î		
Full F	ace Respi	rator		apor Half- espirator		Full Face Respirator		Airline Hood/Masi or SCBA		
отн	ER STAN	DARD		VIATIONS						
	ML	Maxim	um Limit							
	mg/m3	milligra	ams per cu	ubic meter						
	NA	Not Av	ailable							
	ND	Not De	etermined							
	NE	Not Es	stablished							
	NF	Not Fo	bund							
1	NR	No Re	sults							

NE Not Established						
NF	Not Found					
NR	No Results					
ppm	parts per million					
SCBA Self-Contained Breathing Apparatus						
NATIONAL FI	RE PROTECTION ASSOCIATION: NFPA					
FLAMMABILI	TY LIMITS IN AIR:					
Autoignition Temperature	Minimum temperature required to initiate combustion in air with no other source of ignition					
LEL	Lower Explosive Limit - lowest percent of vapor in air, by volume, that will explode or ignite in the presence of an ignition source					

UEL

Upper Explosive Limit - highest percent of vapor in air, by volume, that will explode or ignite in the presence of an ignition source

0 1 2 3	Slight Haz			FL	AMMABILITY					
2		ard								
3	Moderate					RE	ACTIVITY			
	wouerate	Hazard			X	1	/			
	Severe Ha	zard								
4	Extreme H	azard			1	2				
ACD	Acidic						/			
ALK	Alkaline									
COR	Corrosive				\sim	₩/				
W	Use No W	ater		H	EALTH	×				
ох	Oxidizer						ECIAL			
TREFOIL	. Radioactiv	е					LOADHOND			
TOXICOL	OGICAL INI	ORMAT	RMATION:							
	LD ₅₀	Lethal E s	Lethal Dose (solids & liquids) which kills 50% of the exposed animals s							
	LC ₅₀	Lethal c	oncentration	(gases) which	ch kills 50% o	of the expose	ed animal			
	ppm	Concen	tration expre	ssed in parts	of material p	er million pa	rts			
	TD _{lo}	Lowest	dose to caus	e a symptom	ı					
	TCLo	-	concentratio							
TD _{lo} , I	LD _{Io} , & LD _o or				cause letha	l or toxic effe	cts			
	o, LC ₁₀ , & LC ₀			, .						
	IARC		ional Agency	for Researc	h on Cancer					
	NTP	Nationa	I Toxicology	Program						
	RTECS	Registry	of Toxic Eff	ects of Cherr	nical Substan	ces				
	BCF		entration Fa							
	TLm	Median	Median threshold limit							
log K	ow or log Koc	Coeffici	ent of Oil/Wa	ter Distributio	on					
WHMIS			orkplace Hazardous Material Information System							
DOT			ransportation							
тс										
EPA			rotection Age	encv						
DSL			Substance Lis	-						
NOHSC					mission (Aug	tralia)				
NDSL			stic Substand		afety Commission (Australia)					
PSL			ostances List							
TSCA			Control Act							
EU			opean Union	Directive 67	(548/EEC)					
WGK			•		azard Class)					
HMIS-III	-	-	-		ous Materials	Identification	System			
			-				-			
WURNPL/		20002 N	IAIERIAL			VI IIII) 5				
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Class A	Class B	Class C	Class D1	Class D2	Class D3	Class E	Class F			
Compressed	Flammable	Oxidizing	Toxic	Irritation Infectious Corrosive React			Reactive			
EC (67/54	B/EEC) INFO	ORMATIC	DN:	I	1	I	·]			
		N	*	8	&	×	×			
с	E	F	Ν	0	т	Xi	Xn			
Corrosive	Explosive	Flammable	Harmful	Oxidizing	Toxic	Irritant	Harmful			
CLP/GHS (1272/2008/EC) PICTOGRAMS:										

			\diamond			\Leftrightarrow		
GHS01	GHS02	GHS03	GHS04	GHS05	GHS06	GHS07	GHS08	GHS09
Explosive	Flammable	Oxidizer	Pressurized	Corrosive	Toxic	Harmful Irritating	Health Hazard	Environment