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Prepared to OSHA, ACC, ANSI, NOHSC, WHMIS, GHS & 1272/2008/EC Standards SDS Revision: 2.0 SDS Revision Date: 3/14/2017

		1	PRODUC	T & ርርስ!	ΙΡΔΝΥ	IDF	NTIF		TIO	N				
1.1	Product Name:	DRI-TOU		1 & CON	<u> </u>	IDL		107	1101					
1.2	Chemical Name:	Petroleum Dis												
1.3	Synonyms:	811150, 8111												
1.4	Trade Names:	Dri-Touch® D												
1.5	Product Use:			e Water. Prot	ect Surface	es fron	n Corro	sion						
1.6	Distributor's Name:		Lubricate, Penetrate, Displace Water, Protect Surfaces from Corrosion  Birchwood Laboratories LLC											
1.7	Distributor's Address:		7900 Fuller Road, Eden Prairie, MN 55344 USA											
1.8	Emergency Phone:		+1 (800) 424-			<b>887</b> ∩	r Pois	on C	ontro	Can	tor ±	1 (855	3) 281-1	7/12
1.9	Business Phone / Fax:		-7900 / +1 (952		00) 021 0	001 0	1 1 013	,011 0		OCII	toi T	1 (000	, 201 1	174
		11 (332) 337	7300711 (332	.) 551-1515										
			2. HA	ZARDS	<b>IDENT</b>	IFIC	ATIC	ON						
2.1	Hazard Identification:	[NOHSC: 108 DANGER! N CAUSE AN A	8 (2004)] and A	ADG Code (Au L IF SWALLO N REACTION	ustralia). <b>)WED ANI</b> I.			_	•					vation criteria of
2.2	Label Elements:		<u>ments</u> (H): H30			owod a	and on	tore oil	34/31/6	<b>⊔</b> 226	S E1	ammah	No.	
2.3	Other Warnings:	No. Smoking against stati SWALLOWE vomiting. P2 allowed out of P333+P313 treatment — s dioxide, foam before reuse locked up. facility (TSDF In the event of center, who magainst statistical statistic	of an exposure nay seek advice	ep container P280 – We call a POISO hing mist/spre e. P302+P35 ion or rash of this Safety I cal fire extingu – Store in a e of contents or medical in e from the U.S	tightly closer protect N CENTEI ays. P272: P ON ccurs: Ge Cata Shee uisher for ecool, well-/container quiry invol manufact	sed. tive g R or do - Cor SKIN t medi t. P37 extincti ventila to lice ving th urer, a	P243 gloves/ poctor/p ntamina : Was ical ad 70+P37 ion. Pated planses is prodund sho	- Take eye physicia ated who with livice/at 78 - In 363 Wace. I treatm	e precorotection. P3 ork cld plenty tention case ash co Keep cent, si lease on this	aution on. F 01 - D othing of so n. P3 of fire ontami cool. corage contac SDS.	Pary no NO NO shou pap ar 321 — Sinated P405 and Keep	neasur +310: DT indu Id not I nd wate Speci e carbe d clothin 5 – Sto dispos	es IF ce be er. ffic on ng ore sal	al poison control of children.
		3. 00	OMPOSIT	ION & IN	GREDI	<u>EN I</u>	INF	ORI						
						- 40	0111		EXPO NOHSC		IMITS	IN AIR (n		1
							GIH					OSH		
						PI	pm	ES-	ppm ES-	ES-		ppm	1	
СНЕМІ	CAL NAME(S)	CAS No.	RTECS No.	EINECS No.	%	TLV	STEL	TWA	STEL	PEAK	PEL	STEL	IDLH	OTHER
	ENT NAPHTHA	64742-88-7	WJ8930000Q	265-191-7	60-100	100	NA	100	NA	NA	500	NA	NA	
	ROLEUM), MEDIUM	Flom Lig 3: /	Asp. Tox. 1; H304	L226			1							1
ALIPH	RIETARY RUST	NA	NA	NA	7-13	NA	NA	NF	NF	NF	NA	NA	NA	
	ENTATIVE	147 (	11471	1471	7 10	14/1	14/1	141	141	141	14/1	1107	14/1	1
	YLENE GLYCOL	107-98-2	UB7700000	203-539-1	1-5	100	150	100	NF	NF	100	150	NA	
	DMETHYL ETHER	Flam. Liq. 3; S	STOT SE 3; H226	i, H336	_									
			4.	<b>FIRST A</b>	ID MEA	SUI	RES							
4.1	First Aid:	Ingestion:  DO NOT INDUCE VOMITING. Contact ChemTrec +1 (800) 424-9300 or the nearest Poison Control 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, 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.  Skin:  Remove contaminated clothing and wash affected areas with soap and water. If discomfort persists and/or the skin reaction worsens, contact a physician immediately. Do not wear contaminated clothing until after it has been properly cleaned.  Inhalation:  Remove victim to fresh air at once. Under extreme conditions, if breathing stops, perform artificial respiration. Seek immediate medical attention.												
4.2	Effects of Exposure:	Skin: us Skin: Re the ha Inhalation:	se, consult a phemove contamile skin reaction as been properl Remove victir	open to ensu ysician or eme nated clothing worsens, con y cleaned. n to fresh air eek immediate	re completergency room and wash tact a phy	te flusi om imr n affec sician Und	ning. I mediate ted are immed	f the e ely. eas wit diately.	yes or h soap Do no	face and twea	becon water or con	me swo r. If dis tamina	ollen dui scomfort ted cloth	persists and/or ing until after it



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Prepared to OSHA, ACC, ANSI, NOHSC, WHMIS, GHS & 1272/2008/EC Standards SDS Revision Date: 3/14/2017 SDS Revision: 2.0 4. FIRST AID MEASURES - cont'd 4.3 Symptoms of Overexposure: Redness, burning, irritation, and swelling around eyes. Eyes: Redness, burning, itching, rash, and scaling of the skin (dermatitis). Skin: Nausea, vomiting, severe abdominal pain. Ingestion: Coughing, wheezing, swelling of throat, irritation in mucous membranes, difficulty breathing Inhalation: 4.4 Acute Health Effects: May be fatal if swallowed and enters airways. May cause an allergic skin reaction. May be harmful if swallowed. Breathing of high vapor concentrations may cause headaches, stupor, irritation of throat and eyes, and kidney effects Chronic Health Effects: May damage the nervous system, kidney and/or liver. 4.5 4.6 Target Organs: Eyes, skin, lungs. Medical Conditions 4.7 Persons with pre-existing central nervous system (CNS) disease, HEALTH 1 Aggravated by Exposure: neurological conditions, skin disorders, chronic respiratory diseases, **FLAMMABILITY** 2 or impaired liver or kidney function should avoid exposure. PHYSICAL HAZARDS 0 PROTECTIVE EQUIPMENT В **EYES** SKIN 5. FIREFIGHTING MEASURES Flammable liquid. High heat will cause product to boil, evolving vapor that could cause explosive 5 1 Fire & Explosion Hazards: rupture of closed containers. Avoid all ignition sources such as sparks, heat and open flames. Product or residue can ignite explosively. 5.2 Extinguishing Methods: Carbon dioxide, foam, low velocity water fog, Halon (if permitted), dry chemical extinguisher. As with any fire, firefighters should wear appropriate protective equipment including a Firefighting Procedures: MSHA/NIOSH approved or equivalent self-contained breathing apparatus (SCBA) and protective clothing. Treat as hot oil. Hazardous decomposition products may be released. Thermal degradation may produce oxides of carbon, and/or nitrogen, hydrocarbons and/or derivatives. Fire should be fought from a safe distance. Keep containers cool until well after the fire is out. Use water spray to cool fire-exposed surfaces and to protect personal. Fight fire upwind. Prevent runoff from fire control or dilution from entering sewers, drains, drinking water supply, or any natural waterway. 6. ACCIDENTAL RELEASE MEASURES Before cleaning any spill or leak, individuals involved in spill cleanup must wear appropriate Personal Protective 6.1 Spills Equipment (PPE). Use safety glasses or safety goggles and face shield; use gloves and other protective clothing (e.g., apron, boots, etc.) to prevent skin contact. Small Spills: Wear appropriate protective equipment including gloves and protective eyewear. Use a non-combustible, inert material such as vermiculite or sand to soak up the product and place into a container for later disposal. Large Spills: Keep incompatible materials (e.g., organics such as oil) away from spill. Stay upwind and away from spill or release. Isolate immediate hazard area and keep unauthorized personnel out of area. Stop spill or release if it can be done with minimal risk. Use ONLY non-sparking tools. Wear appropriate protective equipment including respiratory protection as conditions warrant. Recover as much free liquid as possible and collect in acid-resistant container. Use absorbent to pick up residue. Avoid discharging liquid directly into a sewer or surface waters. 7. HANDLING & STORAGE INFORMATION Avoid breathing mists or spray. Avoid eye and skin contact. Wear protective equipment when handling product. Keep out 7.1 Work & Hygiene Practices: of the reach of children. Do not eat, drink or smoke when handling this product. Wash thoroughly after handling. Do not expose to heat and flame. Use only in ventilated areas. Immediately clean-up and decontaminate any spills or residues. 7.2 Storage & Handling: Use and store in a cool, dry, well-ventilated location (e.g., local exhaust ventilation, fans) away from heat and direct sunlight. Store in closed containers. Avoid temperatures above 40°C (120°F). Keep away from incompatible substances (see Section 10). Protect containers from physical damage. Special Precautions: 7.3 Empty containers may retain hazardous product residues. 8. EXPOSURE CONTROLS & PERSONAL PROTECTION Exposure Limits: ACGIH NOHSC OSHA OTHER 8.1 ppm (mg/m<sup>3</sup>) ES-CHEMICAL NAME(S) TLV STEL ES-TWA STEL **ES-PEAK** PEL STEL IDLH SOLVENT NAPHTHA (PETROLEUM), 100 NA 100 NA NA 500 NA NA MEDIUM ALIPHATIC PROPYLENE GLYCOL 100 150 100 NF NF 100 150 NA MONOMETHYL ETHER Ventilation & Engineering 8.2 Use local or general exhaust ventilation to effectively remove and prevent buildup of vapors or mist generated from the Controls: handling of this product. Ensure appropriate decontamination equipment is available (e.g., sink, safety shower, eye-8.3 Respiratory Protection: In instances where vapors or sprays of this product are generated, and respiratory protection is needed, use only protection authorized by 29 CFR §1910.134, applicable U.S. State regulations, or the Canadian CAS Standard Z94.4-93 and applicable standards of Canadian Provinces, EC member States, or Australia.



12.3

Effects on Aquatic Life:

No data available.

### SAFETY DATA SHEET

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	·	
		13. DISPOSAL CONSIDERATIONS
13.1	Waste Disposal:	Review current local, state and federal laws, codes, statutes and regulations to determine current status and appropriat disposal method for the ingredients listed in Section 2. Any disposal practice must be in compliance with local, state, an federal laws and regulations. Contact the appropriate agency for specific information. Treatment, transport, storage an disposal of hazardous waste must be provided by a licensed facility or waste hauler.
13.2	Special Considerations:	U.S. EPA Hazardous Waste Number D001 (Ignitability). If incinerated, the resulting ash will contain extractable barium A waste with extractable barium of 100 ppm or greater is assigned EPA Hazardous Waste Number D005 (Toxicit Characteristic – Barium).
		44 TRANSPORTATION INFORMATION
The	basic description (ID Num	14. TRANSPORTATION INFORMATION ber, proper shipping name, hazard class & division, packing group) is shown for each mode of transportation. Additional required by 49 CFR, IATA/ICAO, IMDG and the CTDGR.
14.1	49 CFR (GND):	NOT REGULATED PER 49 CFR 173.150(f)(2) – NON-BULK PKG VOL ≤ 119 U.S. GLS (119 L) UN1993, FLAMMABLE LIQUIDS, N.O.S. (SOLVENT NAPHTHA), 3, III (LTD QTY - IP VOL ≤ 5.0 L)
14.2	IATA (AIR):	ID8000, CONSUMER COMMODITY, 9 (IP VOL ≤ 0.5 L) UN1993, FLAMMABLE LIQUIDS, N.O.S. (SOLVENT NAPHTHA), 3, III (LTD QTY - IP VOL ≤ 1.0 L)
14.3	IMDG (OCN):	UN1993, FLAMMABLE LIQUIDS, N.O.S. (SOLVENT NAPHTHA), 3, III (LTD QTY - IP VOL ≤ 5.0 L)
14.4	TDGR (Canadian GND):	UN1993, FLAMMABLE LIQUIDS, N.O.S. (SOLVENT NAPHTHA), 3, III (LTD QTY - IP VOL ≤ 5.0 L)
14.5	ADR/RID (EU):	UN1993, FLAMMABLE LIQUIDS, N.O.S. (SOLVENT NAPHTHA), 3, III (LTD QTY - IP VOL ≤ 5.0 L)
14.6	SCT (MEXICO):	UN1993, LIQUIDOS INFLAMMABLES, N.E.P. (NAFTA SOLVENTE), 3, III (CANTIDAD LIMITADA-IP VOL ≤ 5.0 L)
14.7	ADGR (AUS):	UN1993, FLAMMABLE LIQUIDS, N.O.S. (SOLVENT NAPHTHA), 3, III (LTD QTY - IP VOL ≤ 5.0 L)
		15. REGULATORY INFORMATION
15.1	SARA Reporting Requirements:	This product contains Propylene Glycol Monomethyl Ether, a substance subject to SARA Title III, section 313 reportin requirements.
15.2	SARA TPQ:	NA NA
15.3	TSCA Inventory Status:	The components of this product are listed on the TSCA Inventory.
15.4	CERCLA Reportable Quantity:	NA NA
	1 04 5 1 15 1	
15.5	Other Federal Requirements:	NA NA
	Other Federal Requirements: Other Canadian Regulations:	This product has been classified according to the hazard criteria of the CPR and the MSDS 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 Class B3 (Flammable). WHMIS Class D2B (Materials Causing Other Toxic Effects).
15.5		This product has been classified according to the hazard criteria of the CPR and the MSDS 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



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		16. OTHER INFO	DRMATION	
16.1	Other Information:	CAUSE AN ALLERGIC SKIN REACTION. Ke Take precautionary measures against static cha	AND ENTERS AIRWAY. FLAMMABLE LIQUID AND VAPOR. MAY sep away from heat/sparks/open flames/hot surfaces — No. Smoking. rge. Wear protective gloves/eye protection. If swallowed, immediately breathing mist/sprays. If skin irritation or rash occurs: Get medical blace. KEEP OUT OF REACH OF CHILDREN.	
16.2	Terms & Definitions:	See last page of this Safety Data Sheet.		
16.3	Disclaimer:	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 & Birchwood Technologies' 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 consult the latest edition.		
16.4	Prepared for:	Birchwood Technologies 7900 Fuller Road Eden Prairie, MN 55344 USA Tel: +1 (952) 937-7900 Fax: +1 (952) 937-7979 http://www.birchwoodtechnologies.com	BIRCHWOOD® TECHNOLOGIES	
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	ShipMate  Dangerous Goods Training & Consulting	



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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:**

CAS No.	Chemical Abstract Service Number
RTECS No.	Registry of Toxic Effects of Chemical Substances Number
EINECS No.	European Inventory of Existing Commercial Chemical Substances Number

#### **EXPOSURE LIMITS IN AIR:**

ACGIH	American Conference on Governmental Industrial Hygienists
IDLH	Immediately Dangerous to Life and Health
NOHSC	National Occupational Health and Safety Commission (Australia)
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 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.

#### HAZARDOUS MATERIALS IDENTIFICATION SYSTEM: HMIS

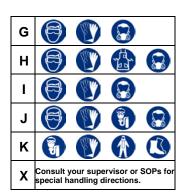
#### **HEALTH, FLAMMABILITY & REACTIVITY RATINGS:**

0	Minimal Hazard	
1 Slight Hazard		
2	2 Moderate Hazard	
3	Severe Hazard	
4	Extreme Hazard	



#### PERSONAL PROTECTION RATINGS:

Α			
В			
С		THE STATE OF THE S	
D	(ELL)	THE STATE OF THE S	
Е			
F		TH.	





#### OTHER STANDARD ABBREVIATIONS:

Carc	Carcinogenic	
Irrit	Irritant	
NA	Not Available	
NR	No Results	
ND	Not Determined	
NE	NE Not Established	
NF	NF Not Found	
SCBA	Self-Contained Breathing Apparatus	
Sens	Sensitization	
STOT RE	Specific Target Organ Toxicity – Repeat Exposure	
STOT SE	Specific Target Organ Toxicity - Single Exposure	

#### NATIONAL FIRE PROTECTION ASSOCIATION: NFPA

FLAMMABILI	FLAMMABILITY 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				

#### **HAZARD RATINGS:**

0	Minimal Hazard	FLAMMABILITY
1	Slight Hazard	\
2 Moderate Hazard		REACTIVITY
3	Severe Hazard	
4	Extreme Hazard	
ACD	Acidic	
ALK	Alkaline	
COR	Corrosive	/ <b>\ \ \</b> \ <b>\</b>
W	Use No Water	HEALTH
ох	Oxidizer	SPECIAL
TREFOIL	Radioactive	PRECAUTIONS

#### TOXICOLOGICAL INFORMATION:

LD <sub>50</sub>	Lethal Dose (solids & liquids) which kills 50% of the exposed animals
LC <sub>50</sub>	Lethal concentration (gases) which kills 50% of the exposed animal
ppm	Concentration expressed in parts of material per million parts
TD <sub>Io</sub>	Lowest dose to cause a symptom
TCLo	Lowest concentration to cause a symptom
TD <sub>Io</sub> , LD <sub>Io</sub> , & LD <sub>o</sub> or	Lowest dose (or concentration) to cause lethal or toxic effects
TC, TC <sub>o</sub> , LC <sub>io</sub> , & LC <sub>o</sub>	
IARC	International Agency for Research on Cancer
NTP	National Toxicology Program
RTECS	Registry of Toxic Effects of Chemical Substances
BCF	Bioconcentration Factor
TLm	Median threshold limit
log Kow or log Koc	Coefficient of Oil/Water Distribution

#### REGULATORY INFORMATION:

WHMIS	Canadian Workplace Hazardous Material Information System				
DOT	U.S. Department of Transportation				
TC	Transport Canada				
EPA	U.S. Environmental Protection Agency				
DSL	Canadian Domestic Substance List				
NDSL	Canadian Non-Domestic Substance List				
PSL	Canadian Priority Substances List				
TSCA	U.S. Toxic Substance Control Act				
EU	European Union (European Union Directive 67/548/EEC)				
WGK	Wassergefährdungsklassen (German Water Hazard Class)				

#### WORKPLACE HAZARDOUS MATERIALS IDENTIFICATION (WHMIS) SYSTEM:

0	<b>®</b>		<b>②</b>	$\Theta$	(%)		
Class A	Class B	Class C	Class D1	Class D2	Class D3	Class E	Class F
Compressed	Flammable	Oxidizing	Toxic	Irritation	Infectious	Corrosive	Reactive

#### CLP/GHS (1272/2008/EC) PICTOGRAMS:

	<b>*</b>		$\Diamond$			<b>\_</b>		*
GHS01	GHS02	GHS03	GHS04	GHS05	GHS06	GHS07	GHS08	GHS09
Explosive	Flammable	Oxidizer	Pressurized	Corrosive	Toxic	Harmful Irritating	Health Hazard	Environment