PREMIUM BOAT DETAILING PRODUCTS

SAFETY DATA SHEET

Page 1 of 6 **BB-001**

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

SDS Revision: 1.3

SDS Revision Date: 2/5/2019

rep	ared to OSHA, ACC, ANSI, NC	HSC, WHIMIS, 2	001/58 & 1272/2	2008/EC Standar	as		5D2 F	Revisio	1: 1.3		505	Revisio	on Date: 2	2/5/2019
		4								<u></u>				
1	Product Name:			T & COM		IDEI		ICA		N				
		BOAT	BLING (CONDITIC)N									
2	Chemical Name:		Solution											
3	Synonyms:	Condition												
1	Trade Names:		g Condition											
5	Product Use:			r for vinyl, leath	ner and ru	bber su	rfaces							
6 7	Distributor's Name: Distributor's Address:	Boat Blin					^							
3	Emergency Phone:			uite 63, Phoeni					400					
				3-8253 / +1	<u> </u>	29-06	67 (C	N 11	168)					
9	Business Phone /Fax:	+1 (800)	846-4899 / +1	(623) 561-810	6									
			2 H	AZARDS		IFIC/		N						
I	Hazard Identification:	This pro		fied as a HAZ					d as [DANG	EROU	S GC	ODS a	ccordina to th
				NOHSC and A										g
		WARNIN	IG! CAUSES	SERIOUS EY	E IRRITA	FION. O	CAUS	ES SK	IN IRF	RITATI	ON.			
		<u>Classific</u>	<u>ation</u> : Eye Irrit	. 2A; Skin Irrit.	3									
2	Label Elements:			l): H316 – Ca	uses mild	skin ir	ritation	n. H3	19 –	Cause	s seri	ous e	ye	
		irritation.												
				ents (P): P264										
				/ after handling 2 – IF ON SK										
				specific first a										$\langle \cdot \cdot \rangle$
				rritation occurs										
				and wash it b										
				r for several m									do	
2	Other Merringer			37+P313 – lf e		n persis	sts: Ge	t med	cal ad	vice/at	tentio	n.		
3	Other Warnings:	KEEP O	UT OF REAC	H OF CHILDR	EN									
		<u> </u>	<u>MPOSIT</u>	<u>ION & IN(</u>	<u>GREDI</u>	ENT	INF	ORN						
						ACC	2011		EXPO NOHSC	SURE L	IMITS IN	AIR (m OSHA		
						pp	-		ppm			ppm	`	
						44		ES-	ES-	ES-		pp	T	
EM	ICAL NAME(S)	CAS No.	RTECS No.	EINECS No.	%	TLV	STEL	TWA	STEL	PEAK	PEL	STEL		OTHER
١T	ER	7732-18-5	ZC0110000	231-791-2	60-100	NA	NA	NF	NF	NF	NA	NA	NA	
		NA	NA	NA	15-40	NA	NA	NF	NF	NF	NA	NA	NA	
OF	PRIETARY TRADE SECRET	Eye Irrit. 2; H3			10-40	101	1473						10.0	
~		57-55-6	TY200000	200-338-0	1-5	(10)	NA	150	474	NF	NA	NA	NA	
OF	PYLENE GLYCOL	Skin Irrit. 3; E	e Irrit. 2; H316,	H320										
= TL	IOXYNONANE	68439-46-3	NA	500-446-0	1-5	NA	NA	NF	NF	NF	NA	NA	NA	
	IOATINONANE	Eye Dam. 1; H	1318											
			4.	FIRST AI	D MEA	ASUF	RES							
1	First Aid:	Ingestion	n: If inge	sted, do not in	duce vom	iiting. I	f prod	uct ha	s beer	n swal	lowed.	drink	plenty	of water or mi
			•	DIATELY. If th	e patient i	s vomit	ing, co	ontinue	e to off	^f er wat	er or r	nilk. N	Never gi	ve water or mi
				unconscious pe										
			Provide an estimate of the time at which the material was ingested and the amount of the											
				substance that was swallowed.										
			substa	ance that was s	wallowed.				natoria		, inge			
		<u>Eyes</u> :	Splasł	nes are not lik	kely; howe	ever, if	produ	ict get	s in t	he ey	es, flu	ish wi	th copic	ous amounts
		<u>Eyes</u> :	Splasł		kely; howe	ever, if	produ	ict get	s in t	he ey	es, flu	ish wi	th copic	ous amounts
		<u>Eyes</u> : <u>Skin</u> :	Splash lukewa If irrita	nes are not lik arm water for a tion occurs an	kely; howe t least 15 d product	ever, if minutes is on th	produ s. If irr ne skir	ict gel itation 1, rinse	s in t occur thoro	he ey s, cont oughly	es, flu tact a j with lu	ish wi physic ukewa	th copic sian. rm wate	er, followed by
			Splash lukewa If irrita thorou	nes are not lik arm water for a tion occurs an gh washing o	kely; howe t least 15 d product f the affe	ever, if minutes is on th cted an	produ s. If irr ne skir ea wit	ict gel itation 1, rinse	s in t occur thoro	he ey s, cont oughly	es, flu tact a j with lu	ish wi physic ukewa	th copic sian. rm wate	er, followed by
		<u>Skin</u> :	Splash lukewa lf irrita thorou persisi	nes are not lik arm water for a tion occurs an gh washing o ts, contact a ph	kely; howe t least 15 d product f the affeo nysician im	ever, if minutes is on th cted an imediat	produ s. If irr ne skir ea wit	ict gel itation 1, rinse	s in t occur thoro	he ey s, cont oughly	es, flu tact a j with lu	ish wi physic ukewa	th copic sian. rm wate	er, followed by
		Skin: Inhalatio	Splash lukewa If irrita thorou persisi <u>n: Remo</u>	nes are not lik arm water for a tion occurs an gh washing o ts, contact a ph ve victim to fres	kely; howe t least 15 d product f the affeo nysician im sh air at o	ever, if minutes is on th cted an imediat	produ s. If irr ne skir ea wit ely.	ict gel itation n, rinse h soa	s in t occur thoro p and	he eyo s, cont bughly water	es, flu tact a p with lu t. If i	ish wi physic ukewa	th copic sian. rm wate	er, followed by
2	Effects of Exposure:	Skin: Inhalatio	Splash lukewa If irrita thorou persisi <u>n: Remo</u> <u>n: Abdon</u>	nes are not lik arm water for a tion occurs an gh washing o ts, contact a ph ve victim to free ninal pain, ston	kely; howe t least 15 d product f the affeo nysician im sh air at o	ever, if minutes is on th cted an imediat	produ s. If irr ne skir ea wit ely.	ict gel itation n, rinse h soa	s in t occur thoro p and	he eyo s, cont bughly water	es, flu tact a p with lu t. If i	ish wi physic ukewa	th copic sian. rm wate	er, followed by
2	Effects of Exposure:	<u>Skin</u> : Inhalatio Ingestion <u>Eyes</u> :	Splash lukewa If irrita thorou persisi <u>n: Remo</u> <u>n: Abdon</u> Irritatir	nes are not lik arm water for a titon occurs an gh washing o ts, contact a ph ve victim to free ninal pain, ston ng to the eyes.	kely; howe t least 15 d product f the affer hysician im sh air at or hach upse	ever, if minutes is on th cted an imediat nce. t, nause	produ s. If irr ea skir ea wit ely. ea, vor	nct gef itation n, rinse h soa miting	s in t occur e thoro p and and dia	he ey s, cont bughly water arrhea	es, flu act a p with lu . If i	sh wi physic ukewa rritatic	th copic ian. rm wate on, redn	er, followed by less or swellir
2	Effects of Exposure:	Skin: Inhalatio	Splash lukewa If irrita thorou persisi <u>n: Remo</u> <u>n: Remo n: Abdon Irritatir Conta</u>	nes are not lik arm water for a tion occurs an gh washing o ts, contact a ph ve victim to free ninal pain, ston	tely; howe t least 15 d product f the affect hysician im sh air at ou hach upse	ever, if minutes is on th teted an mediat <u>nce.</u> t, nause	produ s. If irr ne skir ea wit ely. ea, vor	nct get itation n, rinse h soa miting not ex	s in t occur thoro p and and dia	he ey s, cont bughly water arrhea	es, flu act a p with lu . If i	sh wi physic ukewa rritatic	th copic ian. rm wate on, redn	er, followed by less or swellir

Inhalation: Irritation to the nose, throat and other tissues of the respiratory system.



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	1	4.	FIRST AI	D MEA	SURE	S – C	ont'd						
4.3	Symptoms of Overexposure:	Ingestion:	Signs/symptor	ns may inc	lude abd	ominal pa	ain, stor	nach up	set, nau	sea, vor	niting and	d diarrhe	ea.
		<u>Eyes</u> :	Irritating to the hazy vision.	e eyes. Sig	gns/symp	toms ma	y includ	e rednes	ss, swell	ing, paiı	n, tearing	l, and bl	urred o
		<u>Skin</u> :	Contact with the skin during product use is not expected to result in significant irritation Signs/symptoms may include localized redness, itching, drying and cracking of skin. However may cause an allergic reaction in some sensitive individuals. Allergic skin reaction (non-pho- induced) signs/symptoms may include redness, swelling, blistering, and itching.										
		Inhalation:	Vapors of this respiratory sys hoarseness, Signs/symptor	s product stem. Sig and nose ns may in	may be ns/sympt and the clude he	slightly oms may nroat pa adache,	irritating / include iin. C dizzines	to the e cough Central ss, drow	nose, t , sneezi Nervous /siness,	hroat a ng, nas s Syste	nd other al discha em (CNS	arge, hea S) Dep	adach ressio
.4	Acute Health Effects:		reaction time, ate irritation to e	eyes and s	kin near	affected				gh conc	entration	s of vap	ors ca
.5	Chronic Health Effects:	None known.	ess, dizziness, h	eadaches	and haus	ea.							
.6	Target Organs:	Eyes, Skin, Re	spiratory System	n, Central I	Vervous S	System (0	CNS).						
.7	Medical Conditions Aggravated by		ermatitis, other s					HEALT	Ή				1
	Exposure:	the target orga	ns (eyes, skin, a	nd respirat	tory syste	em).		FLAMN	IABILI'	TY			1
								PHYSIC	CAL HA	ZARD	S		0
								PROTE	CTIVE	EQUIF	PMENT		В
								EYES	SK	IN			
					<u></u>		-0						
.1	Fire & Explosion Hazards:	If involved in	5. FIREFI					aturaa t	o form t	avia aa			
. 1	File & Explosion nazarus.		a fire, this produ , NO _x , aldehydes		ecompose	e at nign	temper	atures t	o torm t	ioxic ga	ses		
.2	Extinguishing Methods:		p_2 , Halon (if perm		Chemica	I. Foam							
.3	Firefighting Procedures:	0,	rs should wear e	,		,	fighters	must w	ear SCE	3As and	full	2	<u> </u>
		protective equi	pment. Use a w	ater spray	or fog to	reduce of	or direct						<u> </u>
		effective in act	ually extinguishir	ng a fire inv	volving th	is produc	st.					\sim	
		6 4			FASE		SUR	F۹					
i.1	Spills:				LAOL								
			ig any spill or le	ak, individ	uals invo	lved in s	pill clea	nup mu	st wear	approp	riate Pers	sonal Pr	otectiv
		Equipment. For <u>small spill</u> Maximize vent absorbent mat with local, state	ig any spill or le <u>s</u> (e.g., < 1 gallo tilation (open doo erial and place i e and federal reg move any contan	on (3.8 L)) ors and wi nto approp gulations. '	wear ap ndows) a priate clos Wash all	propriate and secu sed conta affected	e person re all sc ainer(s) areas ar	al prote ources o for dispo nd outsio	ctive eq f ignitior osal. Di de of cor	uipmen n. Rem spose o	t (e.g., g ove spill f properi	oggles, ed mate y in acco	glove: rial w ordan
		Equipment. For <u>small spill</u> Maximize vent absorbent mat with local, state and soap. Ref For <u>large spills</u> material (e.g., containers for contaminated	<u>s</u> (e.g., < 1 gallo tilation (open doo terial and place i e and federal reg move any contan <u>s</u> (e.g., \geq 1 gallo bentonite, verm recovery or disp clothing promptly	on (3.8 L)) ors and wi nto approp gulations. ¹ ninated clc n (3.8 L)), niculite, or bosal and s <i>i</i> and wash	wear ap indows) a priate close Wash all othing and deny ent commerce solid dikin affected	propriate and secu sed conta affected d wash th ry to all u cially ava ng mater skin are	e person re all sc ainer(s) areas ar oroughl unprotec ilable ir ial to se	al prote ources o for dispo nd outsio y before ted indi organic parate o	ctive eq f ignitior osal. Di de of cor reuse. viduals. absorb containe	uipment n. Rem spose o ntainer v Dike a ent mat ers for p	t (e.g., gu ove spille f properly vith plent nd conta erial). T roper dis	oggles, ed mate y in acco y of warr in spill w ransfer posal.	gloves rial wi ordano m wat vith ind liquid Remo
		Equipment. For <u>small spill</u> Maximize vent absorbent mat with local, state and soap. Ref For <u>large spills</u> material (e.g., containers for contaminated	<u>s</u> (e.g., < 1 galla tilation (open doo terial and place i e and federal reg move any contan <u>s</u> (e.g., \geq 1 gallon bentonite, verm recovery or disp	on (3.8 L)) ors and wi nto approp gulations. ¹ ninated clc n (3.8 L)), niculite, or bosal and s <i>i</i> and wash	wear ap indows) a priate close Wash all othing and deny ent commerce solid dikin affected	propriate and secu sed conta affected d wash th ry to all u cially ava ng mater skin are	e person re all sc ainer(s) areas ar oroughl unprotec ilable ir ial to se	al prote ources o for dispo nd outsio y before ted indi organic parate o	ctive eq f ignitior osal. Di de of cor reuse. viduals. absorb containe	uipment n. Rem spose o ntainer v Dike a ent mat ers for p	t (e.g., gu ove spille f properly vith plent nd conta erial). T roper dis	oggles, ed mate y in acco y of warr in spill w ransfer posal.	gloves rial wi ordanc m wate vith ine liquid Remo
		Equipment. For <u>small spill</u> Maximize vent absorbent mat with local, stat and soap. Ren For <u>large spills</u> material (e.g., containers for contaminated out of municipa	<u>s</u> (e.g., < 1 galle tilation (open doo erial and place i e and federal reg move any contan <u>s</u> (e.g., \geq 1 gallen bentonite, verm recovery or disp clothing promptly al sewers and op	on (3.8 L)) ors and wi nto approp gulations. ' ninated clc n (3.8 L)), niculite, or bosal and y and wash ben bodies	wear ap indows) a priate close Wash all othing and deny ent commerce solid dikin affected of water.	propriate and secu sed conta affected d wash th ry to all u cially ava ng mater skin are	e person re all sc ainer(s) areas ar oroughl unprotec ilable ir ial to se as with	al prote ources o for dispo- nd outsid y before sted indi organic oparate soap and	ctive eq f ignitior osal. Di de of cor reuse. viduals. absorb containe	uipment n. Rem spose o ntainer v Dike a ent mat ers for p	t (e.g., gu ove spille f properly vith plent nd conta erial). T roper dis	oggles, ed mate y in acco y of warr in spill w ransfer posal.	gloves rial wi ordano m wat vith ine liquid Remo
	Work & Hygiene Practices:	Equipment. For <u>small spill</u> Maximize vent absorbent mat with local, state and soap. Ref For <u>large spills</u> material (e.g., containers for contaminated out of municipal 7. HA Do not eat, dr breathing of v before eating.	<u>s</u> (e.g., < 1 gallet tilation (open door erial and place i e and federal reg move any contant <u>s</u> (e.g., ≥ 1 gallet bentonite, verm recovery or disp clothing promptly al sewers and op NDLING & ink or smoke wh apors, mists or Avoid breathing	on (3.8 L)) ors and wi nto approp gulations. ' ninated clo n (3.8 L)), niculite, or oosal and s and wash en bodies STOR een using t spray. Avo	wear ap indows) a oriate clos Wash all othing and deny ent commerc solid dikin affected of water.	propriate and secu sed conta affected d wash th ry to all u cially avaing mater skin are INFOF act. Wash aged or r	e person re all sc ainer(s) areas ar oroughl unprotec ilable ir ial to se as with se RMAT n expose epeated	al prote ources o for dispo- nd outsid y before ted indi iorganic parate o soap and CION ed areas I skin co	ctive eq f ignitior bsal. Di de of cor reuse. viduals. absorb containe d water.	uipment spose on ntainer v Dike a ent mat rs for p Keep s ghly witt Vash ha	t (e.g., g ove spill f properl vith plent nd conta erial). T roper dis pills and h soap a ands afte	oggles, sed mate y in acco y of warn in spill w ransfer posal. I cleaning nd wate or handli	gloves rial wi ordano m wate vith ine liquid Remo g runo g runo r. Avo ng, ar
.1		Equipment. For <u>small spill</u> Maximize vent absorbent mat with local, stat and soap. Rel For <u>large spills</u> material (e.g., containers for contaminated out of municipient 7. HA Do not eat, dr breathing of v before eating. keep moist to a Keep containe	<u>s</u> (e.g., < 1 gallo tilation (open do erial and place i e and federal reg move any contant <u>s</u> (e.g., ≥ 1 gallor bentonite, verm recovery or disp clothing promptly al sewers and op NDLING & ink or smoke wh apors, mists or Avoid breathing avoid dust. rs sealed at all t	on (3.8 L)) ors and wi nto approp julations. I ninated clo n (3.8 L)), niculite, or oosal and s y and wash y and y and y y and y y and y y and y y and y y and y y and y y y and y y y y y y y y y y y y y y y y y y y	wear ap indows) a priate close Wash all othing and deny ent commercies solid dikin a affected of water. AGE I his production reated by e in well-v	propriate and secu sed conta affected d wash th ry to all u cially ava ng mater skin are skin are uct. Wash nged or r sanding ventilatec	e person re all sc ainer(s) areas ar oroughl unprotec ilable ir ial to se as with s RMAT n expose epeatec , grindir	al prote purces o for dispo- nd outsic y before eted indi iorganic parate o soap and TION ed areas I skin co ig or ma Store aw	ctive eq f ignitior bsal. Di de of cor reuse. viduals. absorb containe d water. s thoroug pontact. V achining.	uipmeni n. Rem spose o ntainer v Dike a ent mat rs for p Keep s Keep s ghly witt Wash ha . Whe	t (e.g., g ove spill f properi- vith plent nd conta erial). T roper dis pills and h soap a ands afte n polishir	oggles, sed mate y in acco y of warn in spill w ransfer posal. I cleaning nd wate r handli ng with p	gloves rial wir ordanc m wate vith ine liquid Remor g runot g runot r. Avo ng, ar oroduc
	Work & Hygiene Practices:	Equipment. For <u>small spill</u> Maximize vent absorbent mat with local, stat and soap. Rel For <u>large spills</u> material (e.g., containers for contaminated out of municipient 7. HA Do not eat, dr breathing of v before eating. Keep moist to a Keep containe into contact wi	<u>s</u> (e.g., < 1 gallo tilation (open doc erial and place i e and federal reg move any contan <u>s</u> (e.g., ≥ 1 gallor bentonite, verm recovery or disp clothing promptly al sewers and op NDLING & ink or smoke wh apors, mists or Avoid breathing avoid dust.	on (3.8 L)) ors and wi nto approp julations. I ninated clo n (3.8 L)), niculte, or oustal and si y and wash ben bodies STOR STOR of dust cr imes, store accuticals.	wear ap indows) a oriate close Wash all othing and deny ent commerce solid dikin of water. AGE I his produ- bid prolor reated by e in well-v . Store aw ce. Keep	propriate and secu sed conta affected d wash th ry to all u cially ava ng mater skin are skin are INFOF uct. Wash nged or r sanding ventilatec vay from o containo	e person re all sc ainer(s) areas ar oroughl unprotec ilable ir ial to se as with se epeatec , grindir l area. S oxidizin er tightly	al prote purces o for dispo- nd outsic y before sted indi- iorganic parate o soap and to areas I skin co ig or ma Store aw g agents (closed	ctive eq f ignitior bsal. Di de of cor reuse. viduals. absorb containe d water. d water. s thoroug ontact. V achining. ay from s.	uipment spose on tainer v Dike a ent mat rrs for p Keep s ghly witi Vash ha . When areas v ot in use	t (e.g., g ove spill f properly vith plent nd conta erial). T roper dis pills and h soap a ands afte n polishir vhere pro-	oggles, sed mate y in acco y of warn in spill w ransfer posal. I cleaning nd wate r handli ng with p oduct ma	gloves rial wi ordance m wate vith ine liquid Remore g runos g runos r. Avo ng, ar oroduce ay com
	Work & Hygiene Practices: Storage & Handling: Special Precautions:	Equipment. For <u>small spill</u> Maximize vent absorbent mat with local, stat and soap. Rel For <u>large spills</u> material (e.g., containers for contaminated out of municipient 7. HA Do not eat, dr breathing of v before eating. keep moist to a Keep containe into contact wi	<u>s</u> (e.g., < 1 gallo tilation (open doc erial and place i e and federal reg move any contar <u>s</u> (e.g., ≥ 1 gallor bentonite, verm recovery or disp clothing promptly al sewers and op NDLING & ink or smoke wh apors, mists or Avoid breathing avoid dust. Its sealed at all t th food or pharm ers slowly on a st al amounts of this	on (3.8 L)) ors and wi nto approp julations. I ninated clo n (3.8 L)), niculite, or oosal and si y and wash y and y and y y and y a du y y and y y and y y and y a du y y and y y and y a du y y and y a du y y and y a du y y and y a du y y a du	wear ap indows) a oriate close Wash all othing and deny ent commercies solid dikin a affected of water. AGE I his produ bid prolor reated by e in well-v . Store av ce. Keep therefore	propriate and secu sed conta affected d wash th ry to all u cially ava ng mater skin are skin are int. Wash nged or r sanding ventilatec vay from o containd , empty c	e person re all sc ainer(s) areas ar oroughl unprotec ilable ir ial to se as with s RMAT n expose epeatec , grindir l area. S oxidizin er tightly containe	al prote purces o for dispo- nd outsic y before sted indi- iorganic parate o soap and togarate o soap and TION ed areas I skin co ig or ma Store aw g agents v closed rs shoul	ctive eq f ignitior bsal. Di le of cor reuse. viduals. absorb containe d water. d water. s thoroug ontact. V achining. when no d be har	uipment spose on tainer v Dike a ent mat rrs for p Keep s ghly witi Wash ha . Whe areas v ot in use adled wit	t (e.g., g ove spill f properly vith plent nd conta erial). T roper dis pills and h soap a ands afte n polishir vhere pro-	oggles, sed mate y in acco y of warn in spill w ransfer posal. I cleaning nd wate r handli ng with p oduct ma	gloves rial wit ordanc m wate vith ine liquid Remov g runof g runof r. Avo ng, an oroduc
7.1	Work & Hygiene Practices: Storage & Handling: Special Precautions: 8.	Equipment. For <u>small spill</u> Maximize vent absorbent mat with local, stat and soap. Rel For <u>large spills</u> material (e.g., containers for contaminated out of municipient 7. HA Do not eat, dr breathing of v before eating. Keep moist to a Keep containe into contact wi	<u>s</u> (e.g., < 1 gallo tilation (open doc erial and place i e and federal reg move any contar <u>s</u> (e.g., ≥ 1 gallor bentonite, verm recovery or disp clothing promptly al sewers and op NDLING & ink or smoke wh apors, mists or Avoid breathing avoid dust. Its sealed at all t th food or pharm ers slowly on a st al amounts of this	on (3.8 L)), ors and winto approp julations. I ninated clo n (3.8 L)), niculite, or obsal and s and wash or bodies STOR of dust or spray. Avc of dust cr imes, store accuticals table surfa s product; OLS &	wear ap indows) a oriate clos Wash all othing and deny ent commerce solid dikin affected of water. AGE I his produ- bid prolor reated by e in well-v ce. Keep therefore	propriate and secu sed conta affected d wash th ry to all u cially ava ng mater skin are skin are int. Wash nged or r sanding ventilatec vay from o containd , empty c	e person re all sc ainer(s) areas ar oroughl unprotec ilable ir ial to se as with seas with expose epeatec , grindir area. S oxidizin er tightly containe L PR	al prote purces o for dispo- nd outsic y before sted indi- iorganic parate o soap and togarate o soap and TION ed areas I skin co ig or ma Store aw g agents v closed rs shoul	ctive eq f ignitior bsal. Di le of cor reuse. viduals. absorb containe d water. d water. s thoroug ontact. V achining. when no d be har	uipment a. Rem spose on tainer v Dike a ent mat trs for p Keep s ghly with Vash ha . When areas v ot in use ndled with	t (e.g., g ove spill f properly vith plent nd conta erial). T roper dis pills and h soap a ands afte n polishir vhere pro-	oggles, ed mate y in acco y of warn in spill w ransfer posal. cleaning nd wate r handli ng with p oduct ma	gloves rial wit ordanc m wate liquid Remov g runol r. Avo ng, an oroduc
7.1	Work & Hygiene Practices: Storage & Handling: Special Precautions:	Equipment. For <u>small spill</u> Maximize vent absorbent mat with local, stat and soap. Rei For <u>large spills</u> material (e.g., containers for contaminated out of municipient 7. HA Do not eat, dr breathing of v before eating. keep moist to a Keep containe contain residua	<u>s</u> (e.g., < 1 gallo tilation (open doc terial and place i e and federal reg move any contar <u>s</u> (e.g., ≥ 1 gallo bentonite, verm recovery or disp clothing promptly al sewers and op NDLING & NDLING & NDLING & ink or smoke wh apors, mists or Avoid breathing avoid dust. Its sealed at all t th food or pharm ters slowly on a st al amounts of this RE CONTR	on (3.8 L)) ors and wi nto approp yulations. I ninated clo n (3.8 L)), niculite, or y and wash een bodies STOR STOR ten using t spray. Avc of dust cr imes, store accuticals. table surfa s product;	wear ap indows) a oriate clos Wash all othing and deny ent commerce solid dikin a affected of water. AGE I his produ- bid prolor reated by e in well-v . Store av ce. Keep therefore	propriate and secu sed conta affected d wash th ry to all u cially ava ng mater skin are INFOF uct. Wash nged or r sanding ventilatec vay from containe, empty containe soonA	e person re all sc ainer(s) areas ar oroughl unprotec ilable ir ial to se as with s RMA1 n expose epeatec , grindir l area. S oxidizin er tightly containe L PR NOHSC ES-	al prote purces o for dispo- do outsic y before sted indi iorganic parate o soap and do areas I skin co g or ma Store aw g agents v closed rs shoul OTEC	ctive eq f ignitior bsal. Di de of cor reuse. viduals. absorb containe d water. d water. d water. achining. ay from s. when no d be har	uipmenin. Rem spose ontainer v Dike a ent mat rrs for p Keep s ghly witi Vash ha . When areas v ot in use ndled wi	t (e.g., g ove spille f properly vith plent nd conta erial). T roper dis pills and h soap a ands afte n polishir where pro-	oggles, sed mate y in acco y of warn in spill w ransfer posal. I cleaning nd wate r handli ng with p oduct ma	gloves rial wit ordanc m wate liquid Remov g runof r. Avoi ng, an oroduc ay com
7.1	Work & Hygiene Practices: Storage & Handling: Special Precautions: 8. Exposure Limits:	Equipment. For <u>small spill</u> Maximize vent absorbent mat with local, stat and soap. Rei For <u>large spills</u> material (e.g., containers for contaminated out of municipa 7. HA Do not eat, dr breathing of v before eating. keep moist to a Keep containe into contact wi Open containe contain residua	<u>s</u> (e.g., < 1 gallo tilation (open dou- terial and place i e and federal reg move any contant <u>s</u> (e.g., ≥ 1 gallou bentonite, verm recovery or disp clothing promptly al sewers and op NDLING & ink or smoke wh apors, mists or Avoid breathing avoid dust. Its sealed at all th th food or pharm ers slowly on a st al amounts of this RE CONTR (s)	on (3.8 L)) ors and wi nto approp yulations. I ninated clo n (3.8 L)), niculite, or obosal and s v and wash oen bodies STOR en using t spray. Avc of dust cr imes, store acceuticals. table surfa s product; OLS & TLV	wear ap indows) a oriate clos Wash all othing and deny ent commerce solid dikin affected of water. AGE I his produ- bid prolor reated by e in well-v . Store av ce. Keep therefore	propriate and secu sed conta affected d wash th ry to all u cially ava ng mater skin are: INFOF ict. Wash nged or r sanding ventilatect vay from o containo, empty co SONA	e person re all sc ainer(s) areas ar oroughl unprotec ilable ir ial to se as with s RMAT n expose epeatec , grindir l area. S <u>oxidizin</u> er tightly containe L PR NOHSC ES- STEL	al prote purces o for dispo- do outsid y before ted indi iorganic parate o soap and CION ed areas d skin co ag or ma Store aw g agents (closed rs shoul) OTEC	ctive eq f ignitior bsal. Di de of cor reuse. viduals. absorb containe d water. d wa	uipment a. Rem spose ontainer v Dike a ent mat rrs for p Keep s ghly witi Nash ha . When areas v ot in use odled wi STEL	t (e.g., g ove spille f properly vith plent nd conta erial). T roper dis pills and h soap a ands aften n polishin where pro- b. Empty th care.	oggles, ed mate y in acco y of warn in spill w ransfer posal. cleaning nd wate r handli ng with p oduct ma	gloves rial wit ordanc m wate liquid Remov g runof r. Avoi ng, an oroduc ay com
7.1	Work & Hygiene Practices: Storage & Handling: Special Precautions: 8. Exposure Limits:	Equipment. For <u>small spill</u> Maximize vent absorbent mat with local, stat and soap. Rei For <u>large spills</u> material (e.g., containers for contaminated out of municipal 7. HA Do not eat, dr breathing of v before eating. keep moist to a Keep containe into contact wi Open containe contain residua EXPOSUI CHEMICAL NAME PROPYLENE GI	<u>s</u> (e.g., < 1 gallo tilation (open dou- terial and place i e and federal reg move any contant <u>s</u> (e.g., ≥ 1 gallou bentonite, verm recovery or disp clothing promptly al sewers and op NDLING & ink or smoke wh apors, mists or Avoid breathing avoid dust. Its sealed at all th th food or pharm ers slowly on a st al amounts of this RE CONTR (s)	on (3.8 L)), ors and winto approp julations. I ninated clo n (3.8 L)), niculite, or obosal and s i and wash or and wash or and wash i and wash or and wash sen bodies STOR spray. Avc of dust cr imes, store accuticals table surfa s product; OLS & TLV (10)	wear ap indows) a oriate clos Wash all othing and deny ent commerce solid dikin a affected of water. AGE his produ- bid prolor reated by e in well-v. Store av ce. Keep therefore PERS GIH STEL NA	propriate and secu sed conta affected d wash th ry to all u cially ava ng mater skin are INFOF ict. Wash ged or r sanding ventilatec vay from containe , empty c SONA ES- TWA 150	e person re all sc ainer(s) areas ar oroughl unprotec ilable ir ial to se as with s expose epeatec , grindir er tightly containe L PR ES- STEL 474	al prote purces o for dispo- do outsid y before ted indi iorganic parate o soap and do areas l skin or ag or ma Store aw g agents o closed rs shoul OTEC	ctive eq f ignitior osal. Di de of cor reuse. viduals. absorb containe d water. d water. d water. achining. ay from s. when no d be har CTION	uipment a. Rem spose ontainer v Dike a ent mat rs for p Keep s ghly with Vash ha . When areas v ot in use ot in use ot in use ot in use N OSHA STEL NA	t (e.g., g ove spill f properly vith plent nd conta erial). T roper dis pills and h soap a ands aften n polishin where pro- b. Empty th care.	oggles, ed mate y in acco y of warn in spill w ransfer posal. I cleaning nd wate r handli ng with p oduct ma contain	gloves rial wi ordanc m wate kith ine liquid Remov g runot r. Avo ng, ar oroduc iy corr ers ma



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D	PREMIUM BOAT DETAILING PRODUCTS			DD-001	
Prepa	red to OSHA, ACC, ANSI, NOHSC	C, WHMIS, 2001/58 & 1272/2008/EC Standards	SDS Revision: 1.3	SDS Revision Da	ate: 2/5/2019
	8. EXF	POSURE CONTROLS & PERSO	NAL PROTECTION	l – cont'd	
8.3	Respiratory Protection:	Avoid breathing of vapors, mists or spray. No typical circumstances of use or handling. authorized per U.S. OSHA's requirement in regulations, or the appropriate standards of C Australia.	special respiratory protection If necessary, use only resp 29 CFR §1910.134, or appl	is required under iratory protection icable U.S. state	
8.4	Eye Protection:	Avoid eye contact. Wear safety glasses. §1910.133, Canadian standards, or the Europe		OSHA 29 CFR	
8.5	Hand Protection:	Avoid skin contact. Select and use gloves an based on the results of an exposure assessm clothing manufacturer for selection of appropr the following material(s) are recommended: Nii 29 CFR §1910.138, the appropriate standards of the second	ent. Consult with your glove iate compatible materials. G <u>trile Rubber</u> . If necessary, ref	and/or protective loves made from fer to U.S. OSHA	
8.6	Body Protection:	No special body protection is required under necessary, refer to appropriate standards of Ca			
		9. PHYSICAL & CHEMICA	AL PROPERTIES		
9.1	Appearance:	Off -white liquid			
9.2	Odor:	Little or no odor			
9.3	Odor Threshold:	NA			
9.4	pH:	NA			
9.5	Melting Point/Freezing Point:	NA			
9.6	Initial Boiling Point/Boiling Range:	100 °C (212 °F)			
9.7	Flashpoint:	NA			
9.8	Upper/Lower Flammability Limits:	NA			
9.9	Vapor Pressure:	17.5 mm @ 25 °C (77 °F)			
9.10	Vapor Density:	1.1 (Air = 1.0)			
9.11	Relative Density:	1.20			
9.12	Solubility:	Moderately Soluble in Water @ 32 °F			
9.13	Partition Coefficient (log Pow):	NA			
9.14	Autoignition Temperature:	NA			
9.15	Decomposition Temperature:	NA			
9.16	Viscosity:	NA			
9.17	Other Information:	Evaporation Rate: Negligible; VOC: 0.0%			
		10. STABILITY & R	ΞΑCΤΙVITY		
10.1	Stability:	Stable under ambient conditions when stored p		e and Handling)	
10.2	Hazardous Decomposition Products:		Topeny (see section 7, Storage	c and handling)	
		If exposed to extremely high temperatures, the nitrogen and carbon oxide gases (e.g. NO _y , CO			irritation vapors and
	Hazardous Polymerization:	nitrogen and carbon oxide gases (e.g. NOx, CO			irritation vapors and
		nitrogen and carbon oxide gases (e.g. NO _x , CO Hazardous polymerization will not occur.), CO ₂).		irritation vapors and
10.3	Hazardous Polymerization:	nitrogen and carbon oxide gases (e.g. NOx, CO), CO ₂).		irritation vapors and
10.3 10.4	Hazardous Polymerization: Conditions to Avoid:	nitrogen and carbon oxide gases (e.g. NO _x , CO Hazardous polymerization will not occur. High temperatures and incompatible substance), CO ₂).		irritation vapors and
10.3 10.4	Hazardous Polymerization: Conditions to Avoid:	nitrogen and carbon oxide gases (e.g. NO _x , CO Hazardous polymerization will not occur. High temperatures and incompatible substance Strong oxidizing agents.	, CO ₂).		irritation vapors and
10.3 10.4 10.5	Hazardous Polymerization: Conditions to Avoid: Incompatible Substances:	nitrogen and carbon oxide gases (e.g. NO _x , CO Hazardous polymerization will not occur. High temperatures and incompatible substance Strong oxidizing agents. 11. TOXICOLOGICAL I	n, co2). IS. NFORMATION	sition may include	· · · · · · · · · · · · · · · · · · ·
10.3 10.4	Hazardous Polymerization: Conditions to Avoid:	nitrogen and carbon oxide gases (e.g. NO _x , CO Hazardous polymerization will not occur. High temperatures and incompatible substance Strong oxidizing agents. Inhalation: YES This product has NOT been tested on animalitierature, is available for some of the component	Absorption: YES Absorption: YES als to obtain toxicology data nts of the product and is prese	Ingestion	YES
10.3 10.4 10.5 11.1 11.2	Hazardous Polymerization: Conditions to Avoid: Incompatible Substances: Routes of Entry: Toxicity Data:	nitrogen and carbon oxide gases (e.g. NO _x , CO Hazardous polymerization will not occur. High temperatures and incompatible substance Strong oxidizing agents. Ill. TOXICOLOGICAL II Inhalation: YES This product has NOT been tested on animaliterature, is available for some of the componer Propylene Glycol: LD ₅₀ (oral, rat) = 20,000 mg/k	Absorption: YES Absorption: YES als to obtain toxicology data nts of the product and is prese	Ingestion	YES
10.3 10.4 10.5 11.1 11.2 11.3	Hazardous Polymerization: Conditions to Avoid: Incompatible Substances: Routes of Entry: Toxicity Data: Acute Toxicity:	nitrogen and carbon oxide gases (e.g. NO _x , CO Hazardous polymerization will not occur. High temperatures and incompatible substance Strong oxidizing agents. Ill. TOXICOLOGICAL II Inhalation: YES This product has NOT been tested on animaliterature, is available for some of the component Propylene Glycol: LD ₅₀ (oral, rat) = 20,000 mg/k See Section 4.4	Absorption: YES Absorption: YES als to obtain toxicology data nts of the product and is prese	Ingestion	YES
10.3 10.4 10.5 11.1 11.2 11.3 11.4	Hazardous Polymerization: Conditions to Avoid: Incompatible Substances: Routes of Entry: Toxicity Data: Acute Toxicity: Chronic Toxicity:	nitrogen and carbon oxide gases (e.g. NO _x , CO Hazardous polymerization will not occur. High temperatures and incompatible substance Strong oxidizing agents. Inhalation: YES This product has NOT been tested on animaliterature, is available for some of the compone Propylene Glycol: LD ₅₀ (oral, rat) = 20,000 mg/k See Section 4.4 See Section 4.5	Absorption: YES Absorption: YES als to obtain toxicology data nts of the product and is prese	Ingestion	YES
10.3 10.4 10.5 11.1 11.2 11.3 11.4 11.5	Hazardous Polymerization: Conditions to Avoid: Incompatible Substances: Routes of Entry: Toxicity Data: Acute Toxicity: Chronic Toxicity: Suspected Carcinogen:	nitrogen and carbon oxide gases (e.g. NO _x , CO Hazardous polymerization will not occur. High temperatures and incompatible substance Strong oxidizing agents. Inhalation: YES This product has NOT been tested on animaliterature, is available for some of the compone Propylene Glycol: LD ₅₀ (oral, rat) = 20,000 mg/k See Section 4.4 See Section 4.5 NA	Absorption: YES Als to obtain toxicology data nts of the product and is prese (g.	Ingestion	YES
10.3 10.4 10.5 11.1 11.2 11.3 11.4	Hazardous Polymerization: Conditions to Avoid: Incompatible Substances: Routes of Entry: Toxicity Data: Acute Toxicity: Chronic Toxicity: Suspected Carcinogen: Reproductive Toxicity:	nitrogen and carbon oxide gases (e.g. NO _x , CO Hazardous polymerization will not occur. High temperatures and incompatible substance Strong oxidizing agents. 11. TOXICOLOGICAL II Inhalation: YES This product has NOT been tested on animaliterature, is available for some of the compone Propylene Glycol: LD ₅₀ (oral, rat) = 20,000 mg/k See Section 4.4 See Section 4.5 NA This product is not reported to cause reproduct	Absorption: YES Absorption: YES als to obtain toxicology data nts of the product and is prese (g.	Ingestion	YES
10.3 10.4 10.5 11.1 11.2 11.3 11.4 11.5	Hazardous Polymerization: Conditions to Avoid: Incompatible Substances: Routes of Entry: Toxicity Data: Acute Toxicity: Chronic Toxicity: Suspected Carcinogen: Reproductive Toxicity: Mutagenicity:	nitrogen and carbon oxide gases (e.g. NO _x , CO Hazardous polymerization will not occur. High temperatures and incompatible substance Strong oxidizing agents. 11. TOXICOLOGICAL II Inhalation: YES This product has NOT been tested on animaliterature, is available for some of the compone Propylene Glycol: LD ₅₀ (oral, rat) = 20,000 mg/k See Section 4.4 See Section 4.5 NA This product is not reported to cause reproduct This product is not reported to cause mutagenic	Absorption: YES Absorption: YES als to obtain toxicology data nts of the product and is prese (g. ive toxicity in humans. c effects in humans.	Ingestion	YES
10.3 10.4 10.5 11.1 11.2 11.3 11.4 11.5	Hazardous Polymerization: Conditions to Avoid: Incompatible Substances: Routes of Entry: Toxicity Data: Acute Toxicity: Chronic Toxicity: Suspected Carcinogen: Reproductive Toxicity: Mutagenicity: Embryotoxicity:	nitrogen and carbon oxide gases (e.g. NO _x , CO Hazardous polymerization will not occur. High temperatures and incompatible substance Strong oxidizing agents. 11. TOXICOLOGICAL II Inhalation: YES This product has NOT been tested on animaliterature, is available for some of the compone Propylene Glycol: LD ₅₀ (oral, rat) = 20,000 mg/k See Section 4.4 See Section 4.5 NA This product is not reported to cause reproduct This product is not reported to cause embryotox	Absorption: YES Absorption: YES als to obtain toxicology data nts of the product and is prese (g. ive toxicity in humans. c effects in humans. xic effects in humans.	Ingestion	YES
10.3 10.4 10.5 11.1 11.2 11.3 11.4 11.5	Hazardous Polymerization: Conditions to Avoid: Incompatible Substances: Routes of Entry: Toxicity Data: Acute Toxicity: Chronic Toxicity: Suspected Carcinogen: Reproductive Toxicity: Mutagenicity: Embryotoxicity: Teratogenicity:	nitrogen and carbon oxide gases (e.g. NO _x , CO Hazardous polymerization will not occur. High temperatures and incompatible substance Strong oxidizing agents. 11. TOXICOLOGICAL II Inhalation: YES This product has NOT been tested on animaliterature, is available for some of the componel Propylene Glycol: LD ₅₀ (oral, rat) = 20,000 mg/k See Section 4.4 See Section 4.5 NA This product is not reported to cause reproduct This product is not reported to cause embryoto: This product is not reported to cause teratogen	Absorption: YES Absorption: YES als to obtain toxicology data nts of the product and is prese (g. ive toxicity in humans. c effects in humans. xic effects in humans. ic effects in humans.	Ingestion	YES
10.3 10.4 10.5 11.1 11.2 11.3 11.4 11.5 11.6	Hazardous Polymerization: Conditions to Avoid: Incompatible Substances: Routes of Entry: Toxicity Data: Acute Toxicity: Chronic Toxicity: Suspected Carcinogen: Reproductive Toxicity: Mutagenicity: Embryotoxicity: Teratogenicity: Reproductive Toxicity:	nitrogen and carbon oxide gases (e.g. NO _x , CO Hazardous polymerization will not occur. High temperatures and incompatible substance Strong oxidizing agents. 11. TOXICOLOGICAL II Inhalation: YES This product has NOT been tested on animaliterature, is available for some of the compone Propylene Glycol: LD ₅₀ (oral, rat) = 20,000 mg/k See Section 4.4 See Section 4.5 NA This product is not reported to cause reproduct This product is not reported to cause embryoto: This product is not reported to cause teratogen This product is not reported to cause teratogen This product is not reported to cause teratogen	Absorption: YES Absorption: YES als to obtain toxicology data nts of the product and is prese (g. ive toxicity in humans. c effects in humans. xic effects in humans. ic effects in humans.	Ingestion	YES
10.3 10.4 10.5 11.1 11.2 11.3 11.4 11.5 11.6 11.6	Hazardous Polymerization: Conditions to Avoid: Incompatible Substances: Routes of Entry: Toxicity Data: Acute Toxicity: Chronic Toxicity: Suspected Carcinogen: Reproductive Toxicity: Mutagenicity: Embryotoxicity: Teratogenicity: Reproductive Toxicity: Irritancy of Product:	nitrogen and carbon oxide gases (e.g. NO _x , CO Hazardous polymerization will not occur. High temperatures and incompatible substance Strong oxidizing agents. 11. TOXICOLOGICAL II Inhalation: YES This product has NOT been tested on animaliterature, is available for some of the componer Propylene Glycol: LD ₅₀ (oral, rat) = 20,000 mg/k See Section 4.4 See Section 4.5 NA This product is not reported to cause reproduct This product is not reported to cause embryoto: This product is not reported to cause teratogen This product is not reported to cause teratogen This product is not reported to cause reproduct This product is not reported to cause teratogen This product is not reported to cause teratogen This product is not reported to cause reproduct See Section 4.3	Absorption: YES Absorption: YES als to obtain toxicology data nts of the product and is prese (g. ive toxicity in humans. c effects in humans. xic effects in humans. ic effects in humans.	Ingestion	YES
10.3 10.4 10.5 11.1 11.2 11.3 11.4 11.5 11.6	Hazardous Polymerization: Conditions to Avoid: Incompatible Substances: Routes of Entry: Toxicity Data: Acute Toxicity: Chronic Toxicity: Suspected Carcinogen: Reproductive Toxicity: Mutagenicity: Embryotoxicity: Teratogenicity: Reproductive Toxicity:	nitrogen and carbon oxide gases (e.g. NO _x , CO Hazardous polymerization will not occur. High temperatures and incompatible substance Strong oxidizing agents. 11. TOXICOLOGICAL II Inhalation: YES This product has NOT been tested on animaliterature, is available for some of the compone Propylene Glycol: LD ₅₀ (oral, rat) = 20,000 mg/k See Section 4.4 See Section 4.5 NA This product is not reported to cause reproduct This product is not reported to cause embryoto: This product is not reported to cause teratogen This product is not reported to cause teratogen This product is not reported to cause teratogen	Absorption: YES Absorption: YES als to obtain toxicology data nts of the product and is prese (g. ive toxicity in humans. c effects in humans. xic effects in humans. ic effects in humans.	Ingestion	YES



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

SDS Revision: 1.3

SDS Revision Date: 2/5/2019

		12. ECOLOGICAL INFORMATION	
12.1	Environmental Stability:	Propylene Glycol: (Pimephales promelas (fathead minnow), 96h): 52,930 mg/L; Prop (water flea), 48h): 13,020 mg/L	ylene Glycol: (Daphnia magna
12.2	Effects on Plants & Animals:	There are no specific data for this product.	
12.3	Effects on Aquatic Life:	There are no specific data available for this product; however, very large releases of	this product may be harmful or
		fatal to overexposed aquatic life.	
		13. DISPOSAL CONSIDERATIONS	
13.1	Waste Disposal:	Waste disposal must be in accordance with appropriate Federal, state, and local requ	lations.
13.2	Special Considerations:	Reclaim product if feasible. As a disposal alternative, dispose of waste product in chemical waste.	a facility permitted to accept
		14. TRANSPORTATION INFORMATION	
		proper shipping name, hazard class & division, packing group) is shown for each mod uired by 49 CFR, IATA/ICAO, IMDG and the CTDGR.	e of transportation. Additional
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	ADGC (AUS):	NOT REGULATED	
		15. REGULATORY INFORMATION	
15.1	SARA Reporting Requirements:	This product contains <u>2-Phenoxyethanol</u> (Glycol Ethers), a substance subject to reporting requirements.	SARA Title III, Section 313
15.2	SARA Threshold Planning Quantity:	There are no specific Threshold Planning Quantities for the components of this produc	ct.
15.3	TSCA Inventory Status:	The components of this product are listed on the TSCA Inventory.	
		The components of the product are listed on the record inventory.	
15.4	CERCLA Reportable Quantity (RQ):	NA	
15.5	Other Federal Requirements:	NA This product does not contain any substances identified as Hazardous Air Pollutants (
		NA This product does not contain any substances identified as Hazardous Air Pollutants (This product has been classified according to the hazard criteria of the CPR and t contains all of the information required by the CPR. The components of this product on the DSL/NDSL. None of the components of this product are listed on the	the MSDS t are listed
15.5	Other Federal Requirements:	NA This product does not contain any substances identified as Hazardous Air Pollutants (This product has been classified according to the hazard criteria of the CPR and t contains all of the information required by the CPR. The components of this product on the DSL/NDSL. None of the components of this product are listed on the Substances List. WHMIS Class D2B (Other Toxic Effects) Propylene Glycol Right-to-Know List (PA), and Washington Permissible Exposures List (WA).	the MSDS t are listed Priorities Know List (NJ), Pennsylvania
15.5 15.6	Other Federal Requirements: Other Canadian Regulations:	NA This product does not contain any substances identified as Hazardous Air Pollutants (This product has been classified according to the hazard criteria of the CPR and t contains all of the information required by the CPR. The components of this product on the DSL/NDSL. None of the components of this product are listed on the Substances List. WHMIS Class D2B (Other Toxic Effects) Propylene Glycol is found on the following state criteria lists: New Jersey Right-to-	the MSDS t are listed Priorities Know List (NJ), Pennsylvania e listed on any of the following ment List (DE), Florida Toxic Critical Substances List (MI), (NJ), New York Hazardous



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		16. OTHER INFORMATION
16.1	Other Information:	 WARNING! CAUSES SERIOUS EYE IRRITATION. CAUSES MILD SKIN IRRITATION. Wash hands are exposed skin areas with soap and warm water thoroughly after handling. Wear protective gloves/protective clothing/eye protection. IF ON SKIN: Wash with soap and warm water thoroughly after handling. If skin irritation occurs: Get medical advice/attention. Take off contaminated clothing and wash it before reuse. IF IN EYES Rinse continuously with water for several minutes. Remove contact lenses if present and easy to do – continurinsing. If eye irritation persists: Get medical advice/attention. 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 §1910.120 Other government regulations must be reviewed for applicability to this product. To the best of ShipMate's & Bo Bling's knowledge, the information contained herein is reliable and accurate as of this date; however, accurat suitability or completeness is not guaranteed and no warranties of any type, either expressed or implied, a provided. The information contained herein relates only to the specific product(s). If this product(s) is combin with other materials, all component properties must be considered. Data may be changed from time to time. I sure to consult the latest edition.
16.4	Prepared for:	Boat Bling, Inc. 1725 W Williams Dr, Suite 63 Phoenix, AZ 85027 USA Tel: +1 (800) 846-4899 Fax: +1 (623) 561-8106 https://www.boatbling.net
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



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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:

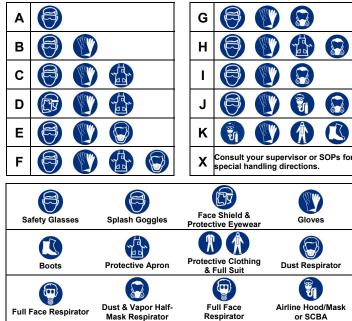
		Cardiopulmonary resuscitation - method in which a person whose heart has stopped receives manual chest compressions and breathing to circulate blood and provide oxygen to the body.
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HAZARDOUS MATERIALS IDENTIFICATION SYSTEM: HMIS

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:



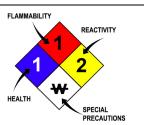
OTHER STANDARD ABBREVIATIONS:

Carc	Carcinogenic
Irrit	Irritant
NA	Not Available
NR	No Results
ND	Not Determined
NE	Not Established
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

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

HAZARD RATINGS:

0	Minimal Hazard	FL
1	Slight Hazard	L L
2	Moderate Hazard	
3	Severe Hazard	
4	Extreme Hazard	
ACD	Acidic	
ALK	Alkaline	
COR	Corrosive	/
W	Use No Water	HE
ох	Oxidizer	
TREFOIL	Radioactive	



TOXICOLOGICAL INFORMATION:

LD ₅₀	Lethal Dose (solids & liquids) which kills 50% of the exposed animals			
LC ₅₀	Lethal concentration (gases) which kills 50% of the exposed animal			
ppm Concentration expressed in parts of material per million parts				
TD _{to} Lowest dose to cause a symptom				
TCLo Lowest concentration to cause a symptom				
TD _{lo} , LD _{lo} , & LD _o or	TD _{Io} , LD _{Io} , & LD _o or Lowest dose (or concentration) to cause lethal or toxic effects			
TC, TC _o , LC _{io} , & LC _o				
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 Koo	Coefficient of Oil/Water Distribution			

REGULATORY INFORMATION:

WHMIS	Canadian Workplace Hazardous Material Information System		
DOT	U.S. Department of Transportation		
тс	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:

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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	Reactive

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

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