## Safety Data Sheet

			30	ection 1 - Pr		mation				
Product Name	e: ssp STAINLESS (	CLEANER/POLISH					Supplier:	Intercon Chemical Company		
Product Code Number: 394X Information F				one:1-314-771-	14-771-6600 Address			1100 Central Industrial Drive		
Product use: stainless steel polish Emergence			Emergency Cor	Contact:CHEMTREC 1-800-424-9300			Address.	St. Louis MO 63110		
			Se	Section 2 - Hazard Identification						
HS Classifica	tion: flammable l	iquid category 3		Section 2.1	- Label Flen	nents				
	Hazard	Pictograms			Luber Lien		utionary Stateme	ents:		
				Keep container tightly closed. Keep away from heat/sparks/open flame. No smoking. Wear protective gloves and eye/face protection. Ground/Bond container and receiving equipment. Use explosion-proof electrical equipment. Take precautionary measures against static discharge. Use o non-sparking tools.						
ignal Word:	5				use Water spray		-			
Hazard Statements: Flammable Liquid and vapor.				chemical, carbon dioxide, alcohol foam for extinction. IF ON SKIN(or hair): Remove immediately all contaminated clothing. Rinse skin with water/shower. Store in cool/well-ventilated place						
				Section 3	- Composit	ion				
	Chem	nical Name			CA	\S #		Percent w/w		
aptha(Petro	leum),Hydrotreat	ed , Heavy			64742	2-48-9		80		
/lineral Oil					8042	2-47-5		19.5		
			S	ection 4 - F	irst Aid Mea	asures				
F ON SKIN(or	hair): Remove im	mediately all conta		Section 4 - F		asures				
-	-	mediately all conta nty of water for at	minated clothing.	Rinse skin with	water/shower.	asures				
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			Section	9 - Physical	and Chemi	cal Properti	es			
	[					Evaporation		Upper/lower	Vapor	
Appearance	odor	odor threshold	рН	Melting Point	Boiling point	rate	Flammability	flammability limits	pressure	
colorless liquid	lemon	NE	NE	NE	NE	>1(water =1)	NA	NA	17mm(Hg)	
					<b>a</b>					
Vapor Density	Density	Specific Gravity	pH(use dil)	Solubility (water 77º F)	Partition coefficient	Auto Ignition temp	Viscosity	Decomposition Temp		
0.62	6.5lbs/gal	0.78	NA	insoluable	NE	NA	thin	NE	-	
			Sec	tion 10 - Sta	bility and F	Reactivity				
Incompatible w	merization will with strong oxidi	not occur.	uct produces no	rmal combustion	n products: Carb	oon Dioxide, Carl	oon Monoxide a	nd Nitrous Oxides.		
			Secti	ion 11- Toxi	cological In	formation				
									CTOCT	
ingre	dient	Acute toxicity(oral LD50) rat	Acute toxicity(derm. LD50)rabbit	Skin and Eye	Carcinogen	Mutagen	Reproduct. Toxicity	STOST -single Exposure	STOST Repeated exposure	
Naptha(Petrole	um),Hydrotrea									
ted , Heavy		>7000mg.kg	>2000mg/kg	irritant	no	no	no data	no data	no data	
Mineral Oil		not listed	not listd	no data	no	no	no data	no data	no data	
Other:										
	<u> </u>		<u> </u>				40.5			
No information		2 - Ecological Ir	formation		This was duet in			al Considerations hazardous waste, waste co	da D001	
					ignitable waste	e. Dispose of in a	ccordance to loc	al, state and federal regula	tions.	
			Sec	tion 14 - Tr	ansport Info	ormation				
UN number			Basic Descrip	tion(DOT)			Class	Packing Group	LTD QTY	
		combustible liquid,	not regulated ir	n non bulk packa	ging (< 119 gal)					
				tion 15 - Re			• •			
		•				•		eauthorization Act of 1986	,	
CERCLA: Does r	ot contain cher	nicals subject to repo	orting under CER	CLA. For more ir	nformation cons	ult 40 CFR parts	302, 355, 370, 3	372, and 40 CFR part 68		
			S	ection 16 -	Other Infor	mation				
WHMIS:				HMIS:	5: <mark>Health - 2 Flam 1 R - 0 PPE-</mark> B					
Date Prepared:	04-08-2015			Prepared by: E	invironmental, H	lealth and Safety	y Administrator.			
guidance for sa relates only to t	fe handling, use the specific mat	e, processing, storage rerial designated and	, transportation, may not be valic	disposal, and re	elease and is not	t to be considere	d a warranty or	he information given is des quality specification. The ir process, unless specified in	formation	
Legend for Abb	reviations: NA -	not applicable NE - N	Not Established							