MATERIAL SAFETY DATA SHEET

SECTION I

MATERIAL NAME / IDENTIFIER

Cold Tub Bubble Remover	WHMIS:	Not Regulated		
Manufacturer's Name: Street Address: City: Postal Code:	CAPO INDUSTRIES LTD 1200 CORPORATE DRIVE BURLINGTON, ONTARIO L7L 5R6			
Emergency Telephone:	Canutec (613) 996-6666 (Collect)			
Chemical Name: Chemical Family: Chemical Formula: Trade Name & Synonyms: Molecular Weight: Material Use:	Not applicable Silicone Emulsion Not applicable Not applicable Not applicable Defoamer for spas			

SECTION II HAZARDOUS INGREDIENTS						
Hazardous Ingredients	Approx	C.A.S. N.A. U.N.	LD 50 Specify Species & Route	LC 50 Specify Species & Route		
	Conc %	Number	(Oral, RAT)	(Inhal, RAT)		

None

SECTION III	PHYSICAL DATA FOR MATERIAL				
Physical State:	Gas	Liquid	х	Solid	
Odour & Appearance:	Opaque, whit	e, very mild	odour		
Odour Threshold (Ppm):	Not applicable				
Specific Gravity:	1.000				
Vapour Pressure (Mm):	Not applicable	е			
Vapour Density (Air-1):	Not applicable	е			
Evaporation Rate:	Not applicable	e			
Boiling Point (C):	100 deg C				
Freezing Point (C):	0 deg C				
Solubility In Water (20c):	Dispersible				
% Volatile (By Weight)	83%				
Ph:	4.20				
Coefficient Of Water/Oil Distribution:	Not available				

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SECTION IV -

FIRE & EXPLOSION HAZARD OF MATERIAL

Flammability:	Yes No X
If Yes, Under Which Conditions?:	Not applicable
Means Of Extinction:	Use media suitable to extinguish source of fire.
Special Procedures:	Not applicable
Flashpoint (Celsius) And Method:	Not applicable
Autoignition Temperature (Celsius):	Not applicable
Lower Explosion Limit (% By Volume):	Not applicable
Upper Explosion Limit (% By Volume):	Not applicable
Hazardous Combustion Products:	Not applicable
	EXPLOSION DATA

Sensitivity To Mechanical Impact: None

Sensitivity To Static Discharge: None

SECTION V	REACTIVITY DATA			
Chemical Stability:	Yes	X	No	
If No, Under Which Conditions?:	Not applicable			
Incompatibility To Other Substances:	Yes	Х	No	
If So, Which Ones:	Oxidizing agents			
Reactivity And Under What Conditions:	None			
Hazardous Decomposition Products:	Burning may produce silicone dioxide and carbon monoxide.			

SECTION VI TOXICOLOGICAL PROPERTIES OF MATERIAL **Route Of Entry:** : Skin Contact :Skin Absorption : Eye Contact Х : Inhalation Acute Inhalation Chronic: : Ingestion EFFECTS OF ACUTE EXPOSURE TO MATERIAL Skin: None expected. Eve: Mild irritation. Inhalation: None expected. Ingestion: None known. Effects Of Chronic Exposure To Material: None known. Other Health Effects: None known. Ld 50 Of Material (Specify Species And Routes): See Section II Lc 50 Of Material (Specify Species And Routes): See Section II **Exposure (Limits):** Not applicable. None known. Irritancy Of Material: Sensitization Of Material: None known. Synergistic Materials: None known. Carcinogenicity, Mutagenicity, Reproductive Effects, Teratogenicity: None known.

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SECTION VII

PREVENTATIVE MEASURES

Gloves (Specify):	None.					
Eye (Specify):	Safety glasses if eye	e contact is likely.				
Respiratory (Specify):	None.					
Other (Specify):	None.					
Engineering Controls (e.g. Ventilation, Enclosed Process – Specify): General.						
Leak And Spill Procedure:	Soak up with absorb area with water.	pent material. Collect and dispose in garbage. Wash spill				
Waste Disposal:	Dispose absorbed material in accordance with federal, provincial and local government regulations.					
Handling Procedures And Equipm	ent: No special r	equirements.				
Storage Requirements:	Store at ambient ten	nperatures.				
Special Shipping Information:	Transportation: Class: Pkg. Group: P.I.N./Un:	Not regulated.				

SECTION VIII	FIRST AID MEASURES	

Skin: Wash thoroughly with soap and water.

Eye: Flush eyes with plenty of water for 15 minutes.

Inhalation: If mists are inhaled, seek immediate medical attention.

Ingestion: Drink 2 or 3 glasses of water and induce vomiting. Contact a physician if irritation develops.

PREPARATION DATE OF M.S.D.S.

Prepared By (Group, Department, Etc.):	Plant Chemist	Telephone:	(905) 332-6626
Preparation Date: Date Of Latest Revision/Review:	May 1, 2013		

Additional Notes Or References:

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