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		vith 1907/2006			
1. IDENTIFICATION OF THE SUBSTANCE / P	PREPARA	TION AND (OF THE COM	IPANY / UN	DERTAKING
Product Name: 660 Silicone Lubricant (Refillable	Pressuriz	ed Container)			
Revision: 6 May 2009		D	ate of issue:	23 May 200)8
MSDS No.: 170RA-4					
Not classified as hazardous according to criteria of W	vorksafe A	ustralia.			
Company: A.W. CHESTERTON COMPANY 860 Salem Street Groveland, MA 01834-1507, USA Tel.: +1 978-469-6446 Fax: +1 978-469-6785 (Mon Fri. 8:30 - 5:00 PM EST) E-mail (MSDS questions): ProductMSDSs@chesterto E-mail: customer.service@chesterton.com MSDS requests: www.chesterton.com	on.com	Supplier:			
For Chemical Emergency: 24 hours per day, 7 days per week Call Infotrac: 1-800-535-5053 Outside N. America: +1 352-323-3500 (collect) Use: Synthetic Base Lubricant. General purpose, c	ontinuous	film lubricant	for mechanical	parts and sli	ding surfaces
constructed of plastic, rubber or metal.					
2. HAZARDS IDENTIFICATION Highly flammable. Contents under pressure. Vapours	mov 0010	a drouwinasa a	nd dizzinosa P	anastad avna	aura may agusa skin
dryness or cracking. Toxic to aquatic organisms, may					
3. COMPOSITION / INFORMATION ON INGR	EDIENT	<u>s</u>		-	
	b Wt.	CAS No. 64741-66-8 –	EC No. 265-068-8 -	Symbol F, Xn, N -	R-phrases 11-51/53-65-66-67 –
See section 15 for text of risk phrases on the label and container. **Contains less than 0.1 % w/w Benzene.	d section 1	6 for others. *	Dependent on t	the amount of	f material in the

- Mass. Right-to-Know Law (ch. 40, M.G.L.C.
 * California Proposition 65
 * Controlled Products Regulations
 * 67/548/EEC (2009/2/EC) and 99/45/EC
 * Worksafe Australia [NOHSC: 1008 (2004)]

Product: 660 Silicone Lubricant (Refillable Pressurized Container)

Date: 6 May 2009

Inhalation: Remove to fresh air. If not breathing, administer artificial respiration. Contact physician immediately. Skin Contact: Wash skin with scap and water. Contact physician if irritation persists. Eye Contact: Flush eyes for at least 15 minutes with large amounts of water. Contact physician if irritation persists. Ingestion: Do not induce vomiting. If conscious, drink large quantities of water. Contact physician immediately. Advice to Physician: Treat symptoms. 5. FIRE-FIGHTING MEASURES Extinguishing Methods: Carbon Dioxide, dry chemical or foam Immusual Fire and Explosion Pressurized containers, when heated, are a potential explosive hazard. Hazards: Special Fire Fighting Measures: Cool exposed containers with water. Recommend Firefighters wear self-contained breathing apparatus. Flammability Classification: - HAZCHEM Emergency Action 3 6. ACCIDENTAL RELEASK MEASURES Personal Precautions: Keep out of sewers, streams and waterways. Methods of Clean Up: Contain spill to a small arca. Keep away from sources of ignition - No smoking. If removal of ignition sources is not possible, then flush material away with water. Pick up with absorbent material exaps are after and and/or explose if ignited. Do not spray on a naked flame or any incandescent material. Keep away from sources of ignition - No smoking. Storge:	4. FIRST AID MEASU	JRES			
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	Protective Gloves:	Chemical resistant gloves (e.g. neoprene, nitrile).			
Other: Impervious clothing as necessary for repetitive, prolonged skin contact.	Eye Protection:	Safety goggles or glasses.			
	Other:	Impervious clothing as necessary for repetitive, prolonged skin contact.			

Date: 6 May 2009

9. PHYSICAL AND CHEM	AICAL PROPERTIES					
Physical state Colour Initial boiling point	liquid clear 116°C (240°F), product only		essure @ 20°C cs by weight	mild odor not determined 0%		
Melting point % Volatile (by volume) Flash point Method Viscosity Autoignition temp.	not determined 93%, product only < 7°C (< 45°F) Tag Closed Cup, product only not determined not determined	Vapour der Rate of eva	(water/oil) nsity (air=1) poration (ether=1)	not applicable 0,7 kg/l, product only 6.15 lbs/gal., product only < 1 > 1 < 1		
Explosion limits	not determined	Solubility in Other	n water	insoluble none		
10. STABILITY AND REA	CTIVITY					
Stability:	Stable					
Hazardous Polymerization:	Will not occu	r.				
Hazardous Decomposition Products:	Carbon Mono	oxide, aldehydes, ox	ides of Silicon and other	toxic fumes.		
Conditions to Avoid:	Open flames	and red hot surfaces				
Materials to Avoid:	Strong oxidiz	ers like liquid Chlor	e liquid Chlorine and concentrated Oxygen.			
11. TOXICOLOGICAL IN	FORMATION					
Primary Route of Exposure Normal Use:	Under Inhalation, sk aggravated by		Personnel with pre-existir	ng dermatitis are generally		
Acute Effects:	1000 ppm wil		rritation. Inhalation of vapo ratory tract irritation, dizzin	or concentrations in excess of ness, headache and other		
	Substance		Test	Result		
	Alkylate	Petroleum), Light	LC50 inhalation, rat	> 5.04 mg/l/4 hours		
	Naphtha (I Alkylate	Petroleum), Light	LD50 dermal, rabbit	> 2000 mg/kg		
	Naphtha (I Alkylate	Petroleum), Light	LD50 oral, rat	> 7000 mg/kg		
Chronic Effects:	Prolonged or	repeated skin conta	ct may defat the skin and	cause skin irritation.		
Other Information:	carcinogens a	s listed in the Natio esearch on Cancer (rd Communication), this p nal Toxicology Program (IARC) or the Occupation	(NTP), the International		

12. ECOLOGICAL INFORMATION

Ecotoxicological data have not been determined specifically for this product. The information given below is based on a knowledge of the components and the ecotoxicology of similar substances.

- **Mobility:** Liquid. Insoluble in water. In determining environmental mobility, consider the product's physical and chemical properties (see Section 9). The hazardous ingredients will rapidly evaporate to the air if released into the environment.
- **Degradability:** Naphtha (Petroleum), Light Alkylate: may biodegrade; can degrade in air.

Accumulation: not determined

Ecotoxicity: Toxic to aquatic organisms, may cause long-term adverse effects in the aquatic environment.

13. DISPOSAL CONSIDERATIONS

Refillable container which is not expected to be disposed. If necessary, incinerate pressurized or sealed containers at an approved facility. Check local, state and national/federal regulations and comply with the most stringent requirement.

EWC-code: 15 01 10

14. TRANSPO	ORT INFORMA	FION				
TDG:	Does not apply. Packaged and used at one location without transport. Does not apply. Packaged and used at one location without transport. Does not apply. Packaged and used at one location without transport.		nd used at one location	U.S. DOT : Does not apply. Packaged and used at one location		
IMDG:			nd used at one location	without transport.		
IATA/ICAO:			nd used at one location			
ADR/RID:	Does not apply. Packaged and used at one location without transport.		nd used at one location			
15. REGULAT	FORY INFORM	ATION				
European Clas	sification ¹ :	F - Highl	y flammable; N - Dangerous	s for the environment		
R-Phrase(s):		R11 R67 R66 R51/53* environm	Toxic to aquatic organisms	iness and dizziness. use skin dryness or cracking. s, may cause long-term adverse effects in the aquatic		
S-Phrase(s):		S16 S23 S24 S51 S61	Keep away from sources of ignition - No smoking. Do not breathe gas/fumes/vapour/spray. Avoid contact with skin. Use only in well-ventilated areas. Avoid release to the environment. Refer to special instructions/safety data shee			
Name of the su label:	bstances on the	none				
Other informa	tion:	50°C (12	0°F). Do not pierce or burn,	unlight and do not expose to temperatures exceeding even after use. Do not spray on a naked flame or any ssurize sprayer before removing any parts.		

A: Compressed gases; B5: Flammable aerosols			
Highly flammable. Vapours may cause drowsiness and dizziness. Repeated exposure may cause skin dryness or cracking. Direct eye contact may cause eye irritation.			
Keep away from sources of ignition - No smoking. Do not breathe vapour/spray. Avoid contact with skin. Wear eye protection. Use only in well-ventilated areas. If affected by vapor, move to fresh air. In case of contact with eyes, rinse with plenty of water and seek medical advice. After contact with skin, wash with soap and water.			
Pressurized container: protect from sunlight and do not expose to temperatures exceeding 50°C (120°F). Do not pierce or burn, even after use. Do not spray on a naked flame or any incandescent material. Always depressurize sprayer before removing any parts.			
	Hazardous Materials	s Identification System (HMI	
312 Hazards :313 Chemicals :ImmediatenoneFirePressure Release		HEALTH1FLAMMABILITY3REACTIVITY1Personal Protection*	
ls :	Class II Chemicals :		
	none		
ronment.		verse effects in the aquatic	
	Highly flammable. Vapours cause skin dryness or cracki Keep away from sources of contact with skin. Wear eye If affected by vapor, move t water and seek medical adv. Pressurized container: prote 50°C (120°F). Do not pierco incandescent material. Alwa	Highly flammable. Vapours may cause drowsiness and cause skin dryness or cracking. Direct eye contact may Keep away from sources of ignition - No smoking. Do contact with skin. Wear eye protection. Use only in we If affected by vapor, move to fresh air. In case of contawater and seek medical advice. After contact with skin Pressurized container: protect from sunlight and do not 50°C (120°F). Do not pierce or burn, even after use. Do incandescent material. Always depressurize sprayer be Hazardous Materials 4 = Severe Hazard 3 = Serious Hazard 2 = Moderate Hazard 3 = Serious Hazard 4 = Sight Hazard 0 = Minimal Hazard * = See Section 8 Highly flammable. (53: Toxic to aquatic organisms, may cause long-term advice)	

*R65:not applicable according to criteria (aerosol).

This information is based solely on data provided by suppliers of the materials used, not on the mixture itself. No warranty is expressed or implied regarding the suitability of the product for the user's particular purpose. The user must make their own determination as to suitability.