



Issued January 2017

PRODUCT INFORMATION/SPECIFICATION/HEALTH & SAFETY SHEET

Non Hazardous According to VWA requirements

Product Name: **Silicone Spray**

Product Type: Lubricant Spray

Container: 400ml Aerosol

Classification: Flammable

Composition/ **General description**

Ingredient information: The product is a solution of silicone in a hydrocarbon propellant

substances listed in ship or EH40 or classified

	CON	OES	MEL	R/S Phrases	Symbol
Butane	>50%	500		R13:S9,16.33	F

Figures quoted are ppm for 8 hours time weighted averages

Hazards Identification: Cans may rupture if heated to excess
The product is flammable

First Aid **Inhalation** – Remove patient to fresh air and seek medical
Measures: advise

Skin Contact – Flood with water

Eye Contact – Rinse immediately with plenty of water and
Seek medical advice.

Ingestion - Unlikely to occur – none of the ingredients is toxic
Or harmful. If concern seek medical advice

Fire fighting Extinguis hing Media:
Measures Water

	Fog	cool
Foam	Prevent	
CO ₂		X
Other		

Unusual Hazards
containers to
rupture

Accidental release measures: **If containers are ruptured**
Extinguish all ignition sources. Ventilate area, particularly at low level.
Absorb residue on inert material and dispose of in accordance with
local regulations.
Take care with over-spray as surfaces may become slippery.



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Handling & Storage	Store at ambient temperatures under dry conditions. Read the label before use. Do not mix with other chemicals.		
Exposure controls/Personal smoke during use. Use with	Protective clothing is not required. Do not protection adequate ventilation.		
Physical and Chemical properties:	<i>Appearance</i>	Clear	
	<i>Odour</i>	Odourless	
	<i>Relative Density</i>	0.59	
	<i>pH</i>	Not applicable	
	<i>Vapour Density</i>	>air	
	<i>Flammability</i>	F.P.< 0degC	
	<i>Solubility in water at 20 deg.C</i>	Nil	
	<i>Internal Pressure at 20 deg.C</i>	Approx 3bar	
Stability & Reactivity	The aerosol is stable under normal conditions. Cans may rupture in a fire releasing flammable propellant.		
Toxicological Information	The aerosol contains no toxic or harmful materials. Ingestion is unlikely but would not cause harm.		
Deliberate cases.	inhalation abuse could be fatal in extreme		
Ecological Information to the environment.	All components are biodegradable and not harmful No CFC's are present.		
Disposal Consideration accordanc	Do not puncture even when empty. Dispose of in e of local authority regulations.		
Transport Information	IMDG	Class 9 Aerosols	
ADR		Class	2 Gases
UN	Code	1	950
Marine	Pollutant	No	
Regulatory Information (hazard	The labeling is in accordance with the chemical information & packing) regulations 1994		
Other information	The container is pressurised. Do not pierce or burn, even when empty. Protect from sunlight and Temperature above 50 deg C. Do not spray on a Naked flame or any incandescent material. Keep out of the reach of children.		