

Phone: 1300 763 278

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DANGEROUS GOODS ROAD DECLARATION - MUST TRAVEL WITH GOODS

IMPORTANT NOTE: This information is required under International & national law. Unless otherwise noted **ALL** sections below **MUST** be completed in detail

SENDER:			RECEIVER: SodaStream Australia Pty Ltd		
			21 Henderson Road		
	STATE	POSTCODE		STATE	POSTCODE
			Knoxfield	VIC	3180
Emergency Contact Name (24 hr):					
Telephone N°(24 hr):					

(Record the information below for the Class of dangerous goods consigned)

	ITEM 1	ITEM 2	ITEM 3
Shipping Name	CARBON DIOXIDE		
If abbreviation "N.O.S" follows shipping name then insert technical name	COMPRESSED NON FLAMMABLE CO2		
DG Class	2.2		
* (If Flammable Liquid) Flash Point =			
DG Sub Risk -(if applicable)	2		
* (If Flammable Liquid) Flash Point =			
UN N°	UN1013		
Packing Group - (if applicable)	III		
Net Weight kg/L			
Number of Items			
Outer Packaging Type (eg drum/cylinder/carton) etc	FIBREBOARD CARTON		
* Marine Pollutant Y/N	N		
* Severe Marine Pollutant Y/N	N		
* NOTE : Flash Point & Marine Pollutant information Required for Tasmania or other off shore island movements only			

I HEREBY DECLARE THAT THE CONTENTS OF THIS CONSIGNMENT ARE FULLY AND ACCURATLEY DESCRIBED BY THE PROPER SHIPPING NAME(S), AND ARE CORRECTLY PACKAGED, MARKED AND LABELLED/PLACARDED, AND ARE IN ALL RESPECTS IN PROPER CONDITION FOR TRANSPORT ACCORDING TO THE APPLICABLE INTERNATIONAL AND NATIONAL GOVERNMENTAL REGULATIONS.

COMPANY NAME-----

SIGNATURE-----

PERSONS NAME-----

POSITION-----

POSITION-----

PLACE-----

Date: / /

If Information supplied is incorrect the consignment will be returned to the consignor for corrective action.

→ You must fill in these areas



Material Safety Data Sheet

POTENTIAL HAZARDS

HEALTH

- Vapours may cause dizziness or asphyxiation without warning.
- Vapours from liquefied gas are initially heavier than air and spread along ground.
- Contact with gas or liquefied gas may cause burns, severe injury and/or frostbite.

FIRE OR EXPLOSION

- Non-flammable gasses.
- Containers may explode when heated.
- Ruptured cylinders may rocket.

PUBLIC SAFETY

- Call Emergency Response Telephone Number on Shipping Paper First. If Shipping Paper not available or no answer, refer to appropriate telephone number listed on the inside back cover.
- As an immediate precautionary measure, isolate spill or leak area for at least 100 meters (330 feet) in all directions.
- Keep unauthorised personnel away.
- Stay upwind.
- Many gasses are heavier than air and will spread along the ground and collect in low or confined areas (sewers, basements and tanks).
- Keep out of low areas.
- Ventilate closed spaces before entering.

PROTECTIVE CLOTHING

- Wear positive pressure self-contained breathing apparatus (SCBA).
- Structural firefighters' protective clothing will only provide limited protection.
- Always wear thermal protective clothing when handling refrigerated/cryogenic liquids or solids.

EVACUATION

Large Spill

- Consider initial downwind evacuation for at least 100 meters (330 feet).

Fire

- If tank, rail car or tank truck is involved in a fire, ISOLATE for 800 meters (1/2 mile) in all directions; also, consider initial evacuation for 800 meters (1/2 mile) in all directions.

EMERGENCY RESPONSE

FIRE

- Use extinguishing agent suitable for type of surrounding fire.
- Move containers from fire area if you can do it without risk.
- Damaged cylinders should be handled only by specialists.

Fire involving Tanks

- Fight fire from maximum distance or use unmanned hose holders or monitor nozzles.
- Do not direct water at source of leak or safety devices; icing may occur.
- Withdraw immediately in case of rising sound from venting safety devices or discoloration of tank.
- ALWAYS stay away from tanks engulfed in fire.

SPILL OR LEAK

- Do not touch or walk through spilled material.
- Stop leak if you can do so without risk.
- Use water spray to reduce vapours or divert vapour cloud drift. Avoid allowing water runoff to contact spilled material.
- If possible, turn leaking containers so that gas escapes rather than liquid.
- Prevent entry into waterways, sewers, basements or confined areas.
- Allow substance to evaporate.
- Ventilate the area.

CAUTION: When in contact with refrigerated/cryogenic liquids, many materials become brittle and are likely to break without warning.

FIRST AID

- Move victim to fresh air.
- Call 000 or emergency medical services.
- Give artificial respiration if victim is not breathing.
- Administer oxygen if breathing is difficult.
- Clothing frozen to the skin should be thawed before being removed.
- In case of contact with liquefied gas, thaw frosted parts with lukewarm water.
- Keep victim warm and quiet.
- Ensure that medical personnel are aware of the material(s) involved and take precautions to protect themselves.