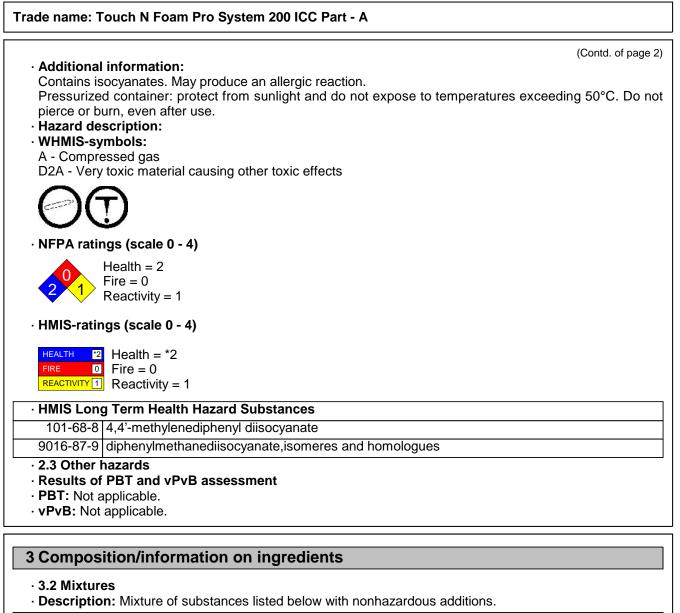
Printing date 11.10.17

Revision: 11.10.17

1.1 Product ic	lentifier
Trade name:	Touch N Foam Pro System 200 ICC Part - A
1.2 Relevant i	er: 00047047508 EHS2732 dentified uses of the substance or mixture and uses advised against vant information available.
Application o	f the substance / the mixture Polyurethane-sealant
Manufacturer DAP Foam, In 307 Integram Pacific, MO 6 Phone: (800) Emergency te Infotrac Inc.	3069 ON THE JOB
Hazards ide	entification
	tion of the substance or mixture according to Regulation (EC) No 1272/2008
Classification health Resp. Sens. 1	
Classification health Resp. Sens. 1 STOT RE 2 Acute Tox. 4 Skin Irrit. 2 Eye Irrit. 2 Skin Sens. 1	 according to Regulation (EC) No 1272/2008 hazard H334 May cause allergy or asthma symptoms or breathing difficulties if inhaled. H373 May cause damage to organs through prolonged or repeated exposure. H332 Harmful if inhaled. H315 Causes skin irritation. H319 Causes serious eye irritation. H317 May cause an allergic skin reaction.
Classification health Resp. Sens. 1 STOT RE 2 Acute Tox. 4 Skin Irrit. 2 Eye Irrit. 2	 according to Regulation (EC) No 1272/2008 hazard H334 May cause allergy or asthma symptoms or breathing difficulties if inhaled. H373 May cause damage to organs through prolonged or repeated exposure. H332 Harmful if inhaled. H315 Causes skin irritation. H319 Causes serious eye irritation. H317 May cause an allergic skin reaction.
Classification health Resp. Sens. 1 STOT RE 2 Acute Tox. 4 Skin Irrit. 2 Eye Irrit. 2 Skin Sens. 1 STOT SE 3	 according to Regulation (EC) No 1272/2008 hazard H334 May cause allergy or asthma symptoms or breathing difficulties if inhaled. H373 May cause damage to organs through prolonged or repeated exposure. H332 Harmful if inhaled. H315 Causes skin irritation. H319 Causes serious eye irritation. H317 May cause an allergic skin reaction. H335 May cause respiratory irritation. H229 Pressurised container: May burst if heated. according to Directive 67/548/EEC or Directive 1999/45/EC
Classification health Resp. Sens. 1 STOT RE 2 Acute Tox. 4 Skin Irrit. 2 Eye Irrit. 2 Skin Sens. 1 STOT SE 3 Classification	 according to Regulation (EC) No 1272/2008 hazard H334 May cause allergy or asthma symptoms or breathing difficulties if inhaled. H373 May cause damage to organs through prolonged or repeated exposure. H332 Harmful if inhaled. H315 Causes skin irritation. H319 Causes serious eye irritation. H317 May cause an allergic skin reaction. H335 May cause respiratory irritation. H229 Pressurised container: May burst if heated. according to Directive 67/548/EEC or Directive 1999/45/EC
Classification health Resp. Sens. 1 STOT RE 2 Acute Tox. 4 Skin Irrit. 2 Eye Irrit. 2 Skin Sens. 1 STOT SE 3 Classification Xn; Harmi	 according to Regulation (EC) No 1272/2008 hazard H334 May cause allergy or asthma symptoms or breathing difficulties if inhaled. H373 May cause damage to organs through prolonged or repeated exposure. H332 Harmful if inhaled. H315 Causes skin irritation. H319 Causes serious eye irritation. H317 May cause an allergic skin reaction. H335 May cause respiratory irritation. H229 Pressurised container: May burst if heated. according to Directive 67/548/EEC or Directive 1999/45/EC Harmful by inhalation. Limited evidence of a carcinogenic effect. Harmful: danger of serious damage to health by prolonged exposure through inhalation.

	(Contd. of page
Vi. Irritant	
🗙 Xi; Irritant	
Information cond The product has t	Irritating to eyes, respiratory system and skin. cerning particular hazards for human and environment: o be labelled due to the calculation procedure of the "General Classification guideline e EU" in the latest valid version.
· Classification sy	
	n is according to the latest editions of the EU-lists, and extended by company a
	n is in accordance with the latest editions of international substances lists, and information from technical literature and by information provided by the company.
	ling to Regulation (EC) No 1272/2008 Issified and labelled according to the CLP regulation.
$\wedge \wedge$	
\bigvee	
GHS07 GHS08	
 Signal word Dang 	ger
diphenylmethaned	ing components of labelling: diisocyanate,isomeres and homologues henyl diisocyanate
Hazard statemen	
	l container: May burst if heated.
H332 Harmful if in	
H315 Causes skir	ו irritation.
H319 Causes seri	
	allergy or asthma symptoms or breathing difficulties if inhaled.
	an allergic skin reaction.
	respiratory irritation.
Precautionary sta	damage to organs through prolonged or repeated exposure.
P101	If medical advice is needed, have product container or label at hand.
P102	Keep out of reach of children.
P103	Read label before use.
P260	Do not breathe dust/fume/gas/mist/vapours/spray.
P285	In case of inadequate ventilation wear respiratory protection.
	Wash thoroughly after handling.
P264	3 IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lense
P305+P351+P338	present and easy to do. Continue rinsing.
P305+P351+P338 P342+P311	present and easy to do. Continue rinsing. If experiencing respiratory symptoms: Call a POISON CENTER or doctor/physician.
P305+P351+P338	present and easy to do. Continue rinsing.



· Dangerous components:

(Contd. on page 4)

Trade name: Touch N Foam Pro System 200 ICC Part - A

	(Cont	d. of page 3)
CAS: 9016-87-9	diphenylmethanediisocyanate,isomeres and homologues Xn R20; Xn R42/43; Xi R36/37/38 Carc. Cat. 3	> 50%
	 Resp. Sens. 1, H334; STOT RE 2, H373 Acute Tox. 4, H332; Skin Irrit. 2, H315; Eye Irrit. 2, H319; Skin Sens. 1, H317; STOT SE 3, H335 	
CAS: 101-68-8 EINECS: 202-966-0 Index number: 615-005-00-9	 4,4'-methylenediphenyl diisocyanate Xn R20; Xn R42/43; Xi R36/37/38 Carc. Cat. 3 Resp. Sens. 1, H334; STOT RE 2, H373 Acute Tox. 4, H332; Skin Irrit. 2, H315; Eye Irrit. 2, H319; Skin Sens. 1, H317; STOT SE 3, H335 	25-50%
CAS: 811-97-2 EINECS: 212-377-0	Norflurane	10-25%
· Additional information: Fo	r the wording of the listed risk phrases refer to section 16.	-

4 First aid measures

4.1 Description of first aid measures · General information: Take affected persons out into the fresh air. Do not leave affected persons unattended. Symptoms of poisoning may even occur after several hours; therefore medical observation for at least 48 hours after the accident. · After inhalation: Supply fresh air and to be sure call for a doctor. In case of unconsciousness place patient stably in side position for transportation. · After skin contact: Immediately wash with water and soap and rinse thoroughly. Do not pull solidified product off the skin. If skin irritation continues, consult a doctor. · After eye contact: Protect unharmed eye. Rinse opened eye for several minutes under running water. Call a doctor immediately. Do not remove contact lenses if worn. · After swallowing: Unlikely route of exposure. Do not induce vomiting; call for medical help immediately. · 4.2 Most important symptoms and effects, both acute and delayed Asthma attacks Headache Allergic reactions Coughing Breathing difficulty Dizziness (Contd. on page 5)

	(Contd. of page
·Hazards	
Danger of impaired breathing.	
Danger of pulmonary oedema.	
Danger of convulsion. Danger of disturbed cardiac rhythm.	
Condition may deteriorate with alcohol consumption.	
• 4.3 Indication of any immediate medical attention and special treatment needed	
Severe allergic skin reaction, bronchial spasms and anaphylactic shock are possible.	
If necessary oxygen respiration treatment.	
Later observation for pneumonia and pulmonary oedema.	
Monitor circulation, possible shock treatment.	
Treat skin and mucous membrane with antihistamine and corticoid preparations.	
Eirofighting macouroo	
5 Firefighting measures	
 • 5.1 Extinguishing media • Suitable extinguishing agents: 	
CO2, powder or water spray. Fight larger fires with water spray or alcohol resistant foam.	
• For safety reasons unsuitable extinguishing agents: None.	
\cdot 5.2 Special hazards arising from the substance or mixture	
Danger of receptacles bursting because of high vapour pressure when heated.	
In case of fire, the following can be released:	
Nitrogen oxides (NOx)	
Hydrogen cyanide (HCN)	
Carbon monoxide (CO) Under certain fire conditions, traces of other toxic gases cannot be excluded.	
• 5.3 Advice for firefighters	
· Protective equipment:	
Wear self-contained respiratory protective device.	
Wear fully protective suit.	
Additional information Cool endangered receptacles with water spray.	
6 Accidental release measures	
• 6.1 Personal precautions, protective equipment and emergency procedures	
Use respiratory protective device against the effects of fumes/dust/aerosol. Remove persons from danger area.	
Ensure adequate ventilation	
Wear protective equipment. Keep unprotected persons away.	
Protect from heat.	
• 6.2 Environmental precautions: Do not allow to enter sewers/ surface or ground water.	
6.3 Methods and material for containment and cleaning up:	
Allow to solidify. Pick up mechanically.	
L'incentre attacted area coratully autoble alconare area	
Clean the affected area carefully; suitable cleaners are:	
Warm water and cleansing agent Dispose contaminated material as waste according to item 13.	

	(Contd. of pag
See Section See Section	ce to other sections 7 for information on safe handling. 8 for information on personal protection equipment. 13 for disposal information.
7 Handling	and storage
Use only in v Take note of Ensure good • Information Pressurized electric lights	ons for safe handling vell ventilated areas. emission threshold. ventilation/exhaustion at the workplace. about fire - and explosion protection: container: protect from sunlight and do not expose to temperatures exceeding 50 °C, b. Do not pierce or burn, even after use. onto a naked flame or any incandescent material.
Observe offic Store in a co Provide vent • Information Store away f Do not store Store away f • Further info Store in cool Store in a co Protect from Store recepta	ts to be met by storerooms and receptacles: cial regulations on storing packagings with pressurized containers. ol location. lation for receptacles. about storage in one common storage facility: rom foodstuffs. together with acids. rom oxidizing agents. rmation about storage conditions: , dry conditions in well sealed receptacles. ol place. Heat will increase pressure and may lead to the receptacle bursting. heat and direct sunlight. acle in a well ventilated area. end use(s) No further relevant information available.
	controls/personal protection
s ⊏xposure	
	nformation about design of technical facilities: No further data; see item 7.
 Additional in 8.1 Control 	nformation about design of technical facilities: No further data; see item 7.
 Additional in 8.1 Control Ingredients 101-68-8 4,4 	nformation about design of technical facilities: No further data; see item 7. parameters with limit values that require monitoring at the workplace: '-methylenediphenyl diisocyanate
Additional in 8.1 Control Ingredients	nformation about design of technical facilities: No further data; see item 7. parameters with limit values that require monitoring at the workplace:

(Contd. on page 7)

Trade name: Tou	ch N Foam Pro System 200 ICC Part - A
	(Contd. of page 6)
TLV (USA)	0,051 mg/m³, 0,005 ppm
EL (Canada)	Short-term value: C 0,01 ppm
	Long-term value: 0,005 ppm
	Skin; S
EV (Canada)	
811-97-2 Nor	
WEEL (USA)	
	rther relevant information available.
	formation: The lists valid during the making were used as basis.
· 8.2 Exposure	tective equipment:
	ective and hygienic measures:
	om foodstuffs, beverages and feed.
	emove all soiled and contaminated clothing.
	before breaks and at the end of work.
· Respiratory	with the eyes and skin.
	espiratory protective device in case of insufficient ventilation.
	espiratory protective device when high concentrations are present.
 Protection of 	hands:
Prote	ctive gloves
Due to missi	terial has to be impermeable and resistant to the product/ the substance/ the preparation. ng tests no recommendation to the glove material can be given for the product/ the ne chemical mixture.
	the glove material on consideration of the penetration times, rates of diffusion and the
Material of g	
Nitrile rubber, PVC gloves	NBR
	rubber (Viton)
	of the suitable gloves does not only depend on the material, but also on further marks of
quality and v	aries from manufacturer to manufacturer. As the product is a preparation of several
	ne resistance of the glove material can not be calculated in advance and has therefore to be
	to the application. ime of glove material
	ak through time has to be found out by the manufacturer of the protective gloves and has to
 Not suitable Eye protection 	
Contact lense	s should not be worn.
	(Contd. on page 8)

Trade name: Touch N Foam Pro System 200 ICC Part - A

(Contd. of page 7)



Safety glasses

Goggles recommended during refilling

- · Body protection: Impervious protective clothing
- Limitation and supervision of exposure into the environment No further relevant information available.
 Risk management measures
- See Section 7 for additional information. No further relevant information available.
- 9 Physical and chemical properties

· 9.1 Information on basic physical and chemical properties · General Information · Appearance: Form: Aerosolized liquid with compressed gas in cylinders Colour: Cream coloured · Odour: Characteristic · Odour threshold: Not determined. · pH-value: Not determined. · Change in condition Melting point/Melting range: Not Determined. Boiling point/Boiling range: Not applicable, as aerosol. · Flash point: Not applicable, as aerosol. · Flammability (solid, gaseous): Not applicable. · Auto/Self-ignition temperature: Not determined. · Decomposition temperature: Not determined. · Self-igniting: Product is not self-igniting. · Danger of explosion: Product does not present an explosion hazard. · Explosion limits: Not determined. Lower: Upper: Not determined. · Vapour pressure at 20 °C: 5716 hPa · Density at 20 °C: 1.03 a/cm³ · Relative density Not determined. · Vapour density Not determined. · Evaporation rate Not applicable. (Contd. on page 9)

		(Contd. of page
\cdot Solubility in / Miscibility with		
water:	Not miscible or difficult to mix.	
· Partition coefficient (n-octanol/wa	ater): Not determined.	
· Viscosity:		
Dynamic:	Not determined.	
Kinematic:	Not determined.	
· Solvent content:	0	
VOC (US EPA Method 24) • 9.2 Other information	0 g/l No further relevant information available.	
) Stability and reactivity		
· 10.1 Reactivity		
· 10.2 Chemical stability		
· Thermal decomposition / condition		
No decomposition if used and store		
10.3 Possibility of hazardous read		
Reacts with alcohols, amines, aque	ous acids and alkalis	
Contact with acids releases toxic ga	ISES.	
Danger of receptacles bursting beca		
Danger of receptacles bursting beca Reacts with oxidizing agents.	ISES.	
Danger of receptacles bursting beca Reacts with oxidizing agents. Exothermic polymerization.	ases. ause of high vapour pressure when heated.	
Danger of receptacles bursting beca Reacts with oxidizing agents. Exothermic polymerization. • 10.4 Conditions to avoid Store aw	ases. ause of high vapour pressure when heated. ay from oxidizing agents.	
Danger of receptacles bursting beca Reacts with oxidizing agents. Exothermic polymerization. • 10.4 Conditions to avoid Store aw • 10.5 Incompatible materials: Cont	ases. ause of high vapour pressure when heated. yay from oxidizing agents. act with acids liberates toxic gas.	
Danger of receptacles bursting beca Reacts with oxidizing agents. Exothermic polymerization. • 10.4 Conditions to avoid Store aw • 10.5 Incompatible materials: Cont • 10.6 Hazardous decomposition provided to the store of the s	ases. ause of high vapour pressure when heated. ray from oxidizing agents. ract with acids liberates toxic gas. roducts:	
Danger of receptacles bursting beca Reacts with oxidizing agents. Exothermic polymerization. • 10.4 Conditions to avoid Store aw • 10.5 Incompatible materials: Cont • 10.6 Hazardous decomposition pro- Carbon monoxide and carbon dioxid	ases. ause of high vapour pressure when heated. ray from oxidizing agents. ract with acids liberates toxic gas. roducts:	
Danger of receptacles bursting beca Reacts with oxidizing agents. Exothermic polymerization. • 10.4 Conditions to avoid Store aw • 10.5 Incompatible materials: Cont • 10.6 Hazardous decomposition pi Carbon monoxide and carbon dioxid Ammonia	ases. ause of high vapour pressure when heated. ray from oxidizing agents. ract with acids liberates toxic gas. roducts:	
Danger of receptacles bursting beca Reacts with oxidizing agents. Exothermic polymerization. • 10.4 Conditions to avoid Store aw • 10.5 Incompatible materials: Cont • 10.6 Hazardous decomposition p Carbon monoxide and carbon dioxid Ammonia Isocyanate	ases. ause of high vapour pressure when heated. ray from oxidizing agents. ract with acids liberates toxic gas. roducts:	
Danger of receptacles bursting beca Reacts with oxidizing agents. Exothermic polymerization. • 10.4 Conditions to avoid Store aw • 10.5 Incompatible materials: Cont • 10.6 Hazardous decomposition pi Carbon monoxide and carbon dioxid Ammonia	ases. ause of high vapour pressure when heated. ray from oxidizing agents. ract with acids liberates toxic gas. roducts:	
Danger of receptacles bursting beca Reacts with oxidizing agents. Exothermic polymerization. • 10.4 Conditions to avoid Store aw • 10.5 Incompatible materials: Cont • 10.6 Hazardous decomposition pr Carbon monoxide and carbon dioxid Ammonia Isocyanate Nitrogen oxides	ases. ause of high vapour pressure when heated. ray from oxidizing agents. ract with acids liberates toxic gas. roducts:	
Danger of receptacles bursting beca Reacts with oxidizing agents. Exothermic polymerization. • 10.4 Conditions to avoid Store aw • 10.5 Incompatible materials: Cont • 10.6 Hazardous decomposition pro- Carbon monoxide and carbon dioxid Ammonia Isocyanate Nitrogen oxides	ases. ause of high vapour pressure when heated. ray from oxidizing agents. act with acids liberates toxic gas. roducts: de	
Danger of receptacles bursting beca Reacts with oxidizing agents. Exothermic polymerization. • 10.4 Conditions to avoid Store aw • 10.5 Incompatible materials: Cont • 10.6 Hazardous decomposition pro- Carbon monoxide and carbon dioxid Ammonia Isocyanate Nitrogen oxides • 11.1 Information on toxicological	ases. ause of high vapour pressure when heated. ray from oxidizing agents. act with acids liberates toxic gas. roducts: de	
Danger of receptacles bursting beca Reacts with oxidizing agents. Exothermic polymerization. • 10.4 Conditions to avoid Store aw • 10.5 Incompatible materials: Cont • 10.6 Hazardous decomposition pi Carbon monoxide and carbon dioxid Ammonia Isocyanate Nitrogen oxides • 11.1 Information on toxicological • Acute toxicity:	effects	
Danger of receptacles bursting beca Reacts with oxidizing agents. Exothermic polymerization. • 10.4 Conditions to avoid Store aw • 10.5 Incompatible materials: Cont • 10.6 Hazardous decomposition pro- Carbon monoxide and carbon dioxid Ammonia Isocyanate Nitrogen oxides • 11.1 Information on toxicological • Acute toxicity: • LD/LC50 values relevant for class	ases. ause of high vapour pressure when heated. ray from oxidizing agents. cact with acids liberates toxic gas. roducts: de effects sification:	
Danger of receptacles bursting beca Reacts with oxidizing agents. Exothermic polymerization. • 10.4 Conditions to avoid Store aw • 10.5 Incompatible materials: Cont • 10.6 Hazardous decomposition pro- Carbon monoxide and carbon dioxid Ammonia Isocyanate Nitrogen oxides • 11.1 Information on toxicological • Acute toxicity: • LD/LC50 values relevant for class 101-68-8 4,4'-methylenediphenyl of	ases. ause of high vapour pressure when heated. ray from oxidizing agents. cact with acids liberates toxic gas. roducts: de effects sification:	
Danger of receptacles bursting beca Reacts with oxidizing agents. Exothermic polymerization. • 10.4 Conditions to avoid Store aw • 10.5 Incompatible materials: Cont • 10.6 Hazardous decomposition pro- Carbon monoxide and carbon dioxid Ammonia Isocyanate Nitrogen oxides • 11.1 Information on toxicological • Acute toxicity: • LD/LC50 values relevant for class 101-68-8 4,4'-methylenediphenyl of Oral LD50 [2200 mg/kg (mouse]	ases. ause of high vapour pressure when heated. ray from oxidizing agents. cact with acids liberates toxic gas. roducts: de effects sification:	
Danger of receptacles bursting beca Reacts with oxidizing agents. Exothermic polymerization. • 10.4 Conditions to avoid Store aw • 10.5 Incompatible materials: Cont • 10.6 Hazardous decomposition pro- Carbon monoxide and carbon dioxid Ammonia Isocyanate Nitrogen oxides • 11.1 Information on toxicological • Acute toxicity: • LD/LC50 values relevant for class 101-68-8 4,4'-methylenediphenyl of Oral LD50 [2200 mg/kg (mouse)]	ause of high vapour pressure when heated. ray from oxidizing agents. ract with acids liberates toxic gas. roducts: de effects sification: diisocyanate	
Danger of receptacles bursting beca Reacts with oxidizing agents. Exothermic polymerization. • 10.4 Conditions to avoid Store aw • 10.5 Incompatible materials: Cont • 10.6 Hazardous decomposition pr Carbon monoxide and carbon dioxid Ammonia Isocyanate Nitrogen oxides • 11.1 Information on toxicological • Acute toxicity: • LD/LC50 values relevant for class 101-68-8 4,4'-methylenediphenyl of Oral LD50 2200 mg/kg (mouse) • Primary irritant effect: • on the skin: Irritant to skin and mutical	ause of high vapour pressure when heated. ray from oxidizing agents. ract with acids liberates toxic gas. roducts: de effects sification: diisocyanate	
Danger of receptacles bursting beca Reacts with oxidizing agents. Exothermic polymerization. • 10.4 Conditions to avoid Store aw • 10.5 Incompatible materials: Cont • 10.6 Hazardous decomposition pr Carbon monoxide and carbon dioxid Ammonia Isocyanate Nitrogen oxides • 11.1 Information on toxicological • Acute toxicity: • LD/LC50 values relevant for class 101-68-8 4,4'-methylenediphenyl of Oral LD50 2200 mg/kg (mouse) • Primary irritant effect: • on the skin: Irritant to skin and mude • on the eye: Irritating effect.	ause of high vapour pressure when heated. ray from oxidizing agents. ract with acids liberates toxic gas. roducts: de effects sification: diisocyanate	
Danger of receptacles bursting beca Reacts with oxidizing agents. Exothermic polymerization. • 10.4 Conditions to avoid Store aw • 10.5 Incompatible materials: Cont • 10.6 Hazardous decomposition pro- Carbon monoxide and carbon dioxid Ammonia Isocyanate Nitrogen oxides • I Toxicological information • 11.1 Information on toxicological • Acute toxicity: • LD/LC50 values relevant for class 101-68-8 4,4'-methylenediphenyl of Oral LD50 2200 mg/kg (mouse) • Primary irritant effect: • on the skin: Irritant to skin and muc- • on the eye: Irritating effect. • Sensitization:	ases. ause of high vapour pressure when heated. ray from oxidizing agents. ract with acids liberates toxic gas. roducts: de effects sification: diisocyanate cous membranes.	
Danger of receptacles bursting beca Reacts with oxidizing agents. Exothermic polymerization. • 10.4 Conditions to avoid Store aw • 10.5 Incompatible materials: Cont • 10.6 Hazardous decomposition pro- Carbon monoxide and carbon dioxid Ammonia Isocyanate Nitrogen oxides • 11.1 Information on toxicological • Acute toxicity: • LD/LC50 values relevant for class 101-68-8 4,4'-methylenediphenyl of	ause of high vapour pressure when heated. ay from oxidizing agents. cact with acids liberates toxic gas. roducts: de effects sification: diisocyanate cous membranes. ation.	

Trade name: Touch N Foam Pro System 200 ICC Part - A

· Additional toxicological information:

The product shows the following dangers according to the calculation method of the General EU Classification Guidelines for Preparations as issued in the latest version: Harmful

Irritant

Toxic and/or corrosive effects may be delayed up to 24 hours.

· Sensitisation: Sensitization possible by inhalation and/or dermal contact.

• Repeated dose toxicity: Repeated exposures may result in skin and/or respiratory sensitivity.

12 Ecological information

12.1 Toxicity

· Aquatic toxicity: The product contains materials that are harmful to the environment.

- 12.2 Persistence and degradability The product is partially biodegradable. Significant residuals remain.
- · 12.3 Bioaccumulative potential Does not accumulate in organisms.
- · 12.4 Mobility in soil No further relevant information available.
- · Additional ecological information:
- · General notes:

This statement was deduced from products with a similar structure or composition.

Due to available data on eliminability/decomposition and bioaccumulation potential prolonged term damage of the environment can not be excluded.

Water hazard class 1 (German Regulation) (Self-assessment): slightly hazardous for water

Do not allow undiluted product or large quantities of it to reach ground water, water course or sewage system.

- · 12.5 Results of PBT and vPvB assessment
- · PBT: Not applicable.
- · vPvB: Not applicable.
- 12.6 Other adverse effects No further relevant information available.

13 Disposal considerations

13.1 Waste treatment methods

· Recommendation

Can be disposed of with household garbage after solidification following consultation with the waste disposal facility operator and the pertinent authorities and adhering to the necessary technical regulations. Can be burned with household garbage after consulting with the waste disposal facility operator and the pertinent authorities and adhering to the necessary technical regulations. Contact waste processors for recycling information.

Uncleaned packaging:

· Recommendation:

Packagings that may not be cleansed are to be disposed of in the same manner as the product. Disposal must be made according to official regulations.

(Contd. of page 9)

Trade name: Touch N Foam Pro System 200 ICC Part - A

(Contd. of page 10)

4 Transport information	
· 14.1 UN-Number	
· DOT, ADR, IMDG, IATA	UN3500
· 14.2 UN proper shipping name	
· DOT, IMDG, IATA	Chemical under pressure, n.o.s. (Fluorinate
, ,	Hydrocarbon, Nitrogen)
· ADR	3500 CHEMICAL UNDER PRESSURE, N.O.S
	(Fluorinated Hydrocarbon, Nitrogen)
 14.3 Transport hazard class(es) 	
· DOT	
N. A Sent I.	
· Class	2.2
· Label	2.2
· ADR	
· Class	2 8A Gases.
·Label	2.2
· IMDG, IATA	
_, _	
· Class	2.2
· Label	2.2
· 14.4 Packing group	
· DOT, ADR, IMDG, IATA	Not Regulated
 14.5 Environmental hazards: 	
· Marine pollutant:	No
 14.6 Special precautions for user 	Warning: Gases.
· Danger code (Kemler):	20
· EMS Number:	F-D,S-U
14.7 Transport in bulk according to Anne	
MARPOL73/78 and the IBC Code	Not applicable.
· Transport/Additional information:	
· ADR	
· Limited quantities (LQ)	120 ml
· Transport category	3
	(Contd. on page 1

101-68-8 4,4'-methylenediphenyl diisocyanate CB · IARC (International Agency for Research on Cancer) 9016-87-9 diphenylmethanediisocyanate,isomeres and homologues	 Tunnel restriction code UN "Model Regulation": 	(Contd. of page C/E UN3500, CHEMICAL UNDER PRESSURE, N.O. (Fluorinated Hydrocarbon, Nitrogen), 2.2
United States (USA) SARA Section 355 (extremely hazardous substances): None of the ingredients is listed. Section 313 (Specific toxic chemical listings): 9016-87-9 diphenylmethanediisocyanate,isomeres and homologues 101-88-8 [4.4'-methylenediphenyl diisocyanate TSCA (Toxic Substances Control Act): All ingredients are listed. Proposition 65 (California): Chemicals known to cause cancer: None of the ingredients is listed. Chemicals known to cause reproductive toxicity for females: None of the ingredients is listed. Chemicals known to cause reproductive toxicity for males: None of the ingredients is listed. Chemicals known to cause reproductive toxicity for males: None of the ingredients is listed. Chemicals known to cause developmental toxicity: None of the ingredients is listed. Chemicals known to cause developmental toxicity: None of the ingredients is listed. Charcinogenic Categories EPA (Environmental Protection Agency) 9016-87-9 diphenylmethanediisocyanate,isomeres and homologues 101-68-8 [4,4'-methylenediphenyl diisocyanate CB IARC (International Agency for Research on Cancer) 9016-87-9 diphenylmethanediisocyanate,isomeres and homologues 101-68-8 [4,4'-methylenediphenyl diisocyanate CB IARC (International Agency for Research on Cancer) 9016-87-9 diphenylmethanediisocyanate,isomeres and homologues 101-68-8 [4,4'-methylenediphenyl diisocyanate CB IARC (International Agency for Research on Cancer) 9016-87-9 diphenylmethanediisocyanate,isomeres and homologues 101-68-8 [4,4'-methylenediphenyl diisocyanate CB IARC (International Agency for Research on Cancer) 9016-87-9 diphenylmethanediisocyanate,isomeres and homologues 101-68-8 [4,4'-methylenediphenyl diisocyanate CB IARC (International Agency for Research on Cancer) 9016-87-9 diphenylmethanediisocyanate,isomeres and homologues 101-68-8 [4,4'-methylenediphenyl diisocyanate CB	5 Regulatory information	
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	· Canadian Domestic Substances List	t (DSL)

Trade name: Touch N Foam Pro System 200 ICC Part - A

(Contd. of page 12)

Canadian Ingredient Disclosure list (limit 0.1%)

101-68-8 4,4'-methylenediphenyl diisocyanate

· Canadian Ingredient Disclosure list (limit 1%)

None of the ingredients is listed.

· Other regulations, limitations and prohibitive regulations

Substances of very high concern (SVHC) according to REACH, Article 57

None of the ingredients is listed.

· 15.2 Chemical safety assessment: A Chemical Safety Assessment has not been carried out.

16 Other information

This information is based on our present knowledge. However, this shall not constitute a guarantee for any specific product features and shall not establish a legally valid contractual relationship.

· Relevant phrases

- H280 Contains gas under pressure; may explode if heated.
- H315 Causes skin irritation.
- H317 May cause an allergic skin reaction.
- Causes serious eye irritation. H319
- H332 Harmful if inhaled.
- H334 May cause allergy or asthma symptoms or breathing difficulties if inhaled.
- H335 May cause respiratory irritation.
- H373 May cause damage to organs through prolonged or repeated exposure.
- R20 Harmful by inhalation.
- R36/37/38 Irritating to eyes, respiratory system and skin.
- May cause sensitisation by inhalation and skin contact. R42/43

Abbreviations and acronyms:

ADR: Accord européen sur le transport des marchandises dangereuses par Route (European Agreement concerning the International Carriage of Dangerous Goods by Road) IMDG: International Maritime Code for Dangerous Goods DOT: US Department of Transportation IATA: International Air Transport Association GHS: Globally Harmonized System of Classification and Labelling of Chemicals ACGIH: American Conference of Governmental Industrial Hygienists EINECS: European Inventory of Existing Commercial Chemical Substances ELINCS: European List of Notified Chemical Substances CAS: Chemical Abstracts Service (division of the American Chemical Society) NFPA: National Fire Protection Association (USA) HMIS: Hazardous Materials Identification System (USA) WHMIS: Workplace Hazardous Materials Information System (Canada) DNEL: Derived No-Effect Level (REACH) PNEC: Predicted No-Effect Concentration (REACH) LC50: Lethal concentration, 50 percent LD50: Lethal dose, 50 percent : Flammable aerosols, Hazard Category 3 Press. Gas: Gases under pressure: Compressed gas Acute Tox. 4: Acute toxicity, Hazard Category 4 Skin Irrit. 2: Skin corrosion/irritation, Hazard Category 2 Eye Irrit. 2: Serious eye damage/eye irritation, Hazard Category 2 Resp. Sens. 1: Sensitisation - Respirat., Hazard Category 1

(Contd. on page 14)

Trade name: Touch N Foam Pro System 200 ICC Part - A

(Contd. of page 13)

Skin Sens. 1: Sensitisation - Skin, Hazard Category 1 STOT SE 3: Specific target organ toxicity - Single exposure, Hazard Category 3 STOT RE 2: Specific target organ toxicity - Repeated exposure, Hazard Category 2 • **Sources** SDS Prepared by: ChemTel Inc. 1305 North Florida Avenue Tampa, Florida USA 33602-2902

Toll Free North America 1-888-255-3924 Intl. +01 813-248-0573 Website: www.chemtelinc.com

Printing date 11.10.17

Revision: 11.10.17

1 Identification of the substance/mixture and of the company/undertaking
· 1.1 Product identifier
· Trade name: Touch N Foam Pro System 200 ICC Part - B
 Article number: 00047048508 EHS2732 1.2 Relevant identified uses of the substance or mixture and uses advised against No further relevant information available. Application of the substance / the mixture Polyurethane-sealant
 1.3 Details of the supplier of the Safety Data Sheet Manufacturer/Supplier: DAP Foam, Inc. 307 Integram Pacific, MO 63069 Phone: (800) 325-6180 Emergency telephone number: Infotrac Inc. (800)535-5053, +1 (352)323-3500
2 Hazards identification
 2.1 Classification of the substance or mixture Classification according to Regulation (EC) No 1272/2008
health hazard
Repr. 1A H360 May damage fertility or the unborn child.
Acute Tox. 4 H302 Harmful if swallowed.
Skin Irrit. 2 H315 Causes skin irritation.
Eye Irrit. 2 H319 Causes serious eye irritation.
H229 Pressurised container: May burst if heated.
Classification according to Directive 67/548/EEC or Directive 1999/45/EC
R60: May impair fertility.
Xn; Harmful
R22: Harmful if swallowed.
Xi; Irritant
R36: Irritating to eyes.
Information concerning particular hazards for human and environment: The product has to be labelled due to the calculation procedure of the "General Classification guideline for preparations of the EU" in the latest valid version.
(Contd. on page 2)

	h N Foam Pro System 200 ICC Part - B
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	urized container.
· Classification	
	ion is according to the latest editions of the EU-lists, and extended by company a
literature data.	
	ion is in accordance with the latest editions of international substances lists, and by information from technical literature and by information provided by the company.
· 2.2 Label elem	ents
	rding to Regulation (EC) No 1272/2008
The product is o	classified and labelled according to the CLP regulation.
 Hazard pictogi 	ams
$\langle 1 \rangle \langle 2 \rangle$	
$\vee \vee$	
GHS07 GHS08	
· Signal word Da	anger
· Hazard-determ	ining components of labelling:
Polyether polyo	
	oolymer with oxirane, ether with 2,6-bis[(bis(2-hydroxyethyl)amino) methyl]-4-nonylpher
(5:1)	
	phatic polyether polyol
 Hazard statem 	
	ed container: May burst if heated.
H302 Harmful if	
H315 Causes s	
	erious eye irritation.
	age fertility or the unborn child.
• Precautionary	
P281 P264	Use personal protective equipment as required. Wash thoroughly after handling.
	38 IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses
1 30377 301773	present and easy to do. Continue rinsing.
P332+P313	If skin irritation occurs: Get medical advice/attention.
P337+P313	If eye irritation persists: Get medical advice/attention.
P302+P352	IF ON SKIN: Wash with plenty of soap and water.
Additional info	
	dyl 1,2-cyclohexanedicarboxylate, Neodecanoic Acid. May produce an allergic reaction.
	ofessional users.
	ntainer: protect from sunlight and do not expose to temperatures exceeding 50°C. Do r
pierce or burn,	
· Hazard descrip	
· WHMIS-symbo	
	terial causing immediate and serious toxic effects
	c material causing other toxic effects
DZA - Very toxic	Thatonal basiling other toxic circles

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Safety Data Sheet according to 1907/2006/EC (REACH), 1272/2008/EC (CLP), and GHS

Trade name: Touch N Foam Pro System 200 ICC Part - B

	(
· NFPA ratings (scale 0 - 4)	
Health = 2 Fire = 0 Reactivity = 1	
· HMIS-ratings (scale 0 - 4)	
HEALTH 12 Health = *2 FIRE 0 Fire = 0 REACTIVITY 1 Reactivity = 1	
* - Indicates a long term health hazard from repeated or prolonged exposures.	
· HMIS Long Term Health Hazard Substances	
None of the ingredients is listed.	
· 2.3 Other hazards	
• Results of PBT and vPvB assessment	
• PBT: Not applicable.	

· **vPvB:** Not applicable.

3 Composition/information on ingredients

· 3.2 Mixtures

• **Description:** Mixture of substances listed below with nonhazardous additions.

· Dangerous components:		
	Norflurane	10-25%
EINECS: 212-377-0	🔗 Press. Gas, H280	
	Polyether polyol	10-25%
	🔀 Xn R22; 🔀 Xi R36/37/38	
	Acute Tox. 4, H302; Skin Irrit. 2, H315; Eye Irrit. 2, H319; STOT SE 3, H335	
CAS: 68441-62-3	halogenated aliphatic polyether polyol	10-25%
	🗙 Xn R22; 🗙 Xi R36	
	Acute Tox. 4, H302; Eye Irrit. 2, H319	
CAS: 460-73-1	1,1,1,3,3-Pentafluoropropane, (Genetron®245fa)	<10%
	Press. Gas, H280	
	(Contd	. on page 4)

Trade name: Touch N Foam Pro System 200 ICC Part - B

	(Contd	. of page 3)
	Methyloxirane polymer with oxirane, ether with 2,6-bis[(bis(2-hydroxyethyl) amino) methyl]-4-nonylphenol (5:1) T R60; Xi R36/37/38 Repr. 1A, H360 Skin Irrit. 2, H315; Eye Irrit. 2, H319; STOT SE 3, H335	<10%
EINECS: 226-826-3	diglycidyl 1,2-cyclohexanedicarboxylate X Xi R36/37/38; Xi R43 ♦ Skin Irrit. 2, H315; Eye Irrit. 2, H319; Skin Sens. 1, H317; STOT SE 3, H335	<10%
EINECS: 248-093-9	Neodecanoic Acid X Xn R22; X Xi R38-41; Xi R43 Eye Dam. 1, H318 Acute Tox. 4, H302; Skin Irrit. 2, H315; Skin Sens. 1, H317	<10%
· Additional information	on: For the wording of the listed risk phrases refer to section 16.	

4 First aid measures

 • 4.1 Description of first aid measures • General information:
Immediately remove any clothing soiled by the product.
Symptoms of poisoning may even occur after several hours; therefore medical observation for at least 48 hours after the accident.
After inhalation: Supply fresh air; consult doctor in case of complaints.
· After skin contact:
Immediately rinse with water.
If skin irritation continues, consult a doctor.
· After eye contact:
Remove contact lenses if worn.
Rinse opened eye for several minutes under running water. If symptoms persist, consult a doctor.
· After swallowing:
Rinse out mouth and then drink plenty of water.
Do not induce vomiting; call for medical help immediately.
• 4.2 Most important symptoms and effects, both acute and delayed
Gastric or intestinal disorders.
Dizziness
Coughing
Allergic reactions
 Hazards No further relevant information available.
 4.3 Indication of any immediate medical attention and special treatment needed
If swallowed, gastric irrigation.
If necessary oxygen respiration treatment.
Treat skin and mucous membrane with antihistamine and corticoid preparations.
In cases of irritation to the lungs, initial treatment with cortical steroid inhalants.

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5 Firefighting measures

· 5.1 Extinguishing media

· Suitable extinguishing agents:

CO2, powder or water spray. Fight larger fires with water spray or alcohol resistant foam.

- For safety reasons unsuitable extinguishing agents: None.
- 5.2 Special hazards arising from the substance or mixture In case of fire, the following can be released: Carbon monoxide (CO) Nitrogen oxides (NOx) Under certain fire conditions, traces of other toxic gases cannot be excluded.
 5.3 Advice for firefighters
 Protective equipment:
- Wear self-contained respiratory protective device.

Wear fully protective suit.

· Additional information Cool endangered receptacles with water spray.

6 Accidental release measures

6.1 Personal precautions, protective equipment and emergency procedures Use respiratory protective device against the effects of fumes/dust/aerosol. Ensure adequate ventilation Wear protective equipment. Keep unprotected persons away. 6.2 Environmental precautions: Do not allow to enter sewers/ surface or ground water.

- 6.3 Methods and material for containment and cleaning up: Allow to solidify. Pick up mechanically.
 Dispose contaminated material as waste according to item 13.
 6.4 Reference to other sections
- See Section 7 for information on safe handling. See Section 8 for information on personal protection equipment. See Section 13 for disposal information.

7 Handling and storage

• 7.1 Precautions for safe handling Ensure good ventilation/exhaustion at the workplace. Open and handle receptacle with care.

Information about fire - and explosion protection: Keep respiratory protective device available.

· 7.2 Conditions for safe storage, including any incompatibilities

- · Storage:
- Requirements to be met by storerooms and receptacles: Observe official regulations on storing packagings with pressurized containers. Avoid storage near extreme heat, ignition sources or open flame.
- Information about storage in one common storage facility: Do not store together with oxidizing and acidic materials.

(Contd. on page 6)

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Store away from foodstuffs.

(Contd. of page 5)

- Further information about storage conditions: Store in cool, dry conditions in well sealed receptacles.
- \cdot 7.3 Specific end use(s) No further relevant information available.

8 Exposure controls/personal protection

· Additional information about design of technical facilities: No further data; see item 7.

- · 8.1 Control parameters
- · Ingredients with limit values that require monitoring at the workplace:

811-97-2 Norflurane

WEEL (USA) 1000 ppm

- DNELs No further relevant information available.
- PNECs No further relevant information available.
- Additional information: The lists valid during the making were used as basis.
- · 8.2 Exposure controls
- · Personal protective equipment:
- General protective and hygienic measures: Keep away from foodstuffs, beverages and feed. Immediately remove all soiled and contaminated clothing. Wash hands before breaks and at the end of work. Store protective clothing separately. Do not inhale gases / fumes / aerosols. Avoid contact with the eyes and skin.
- · Respiratory protection:

Use suitable respiratory protective device when high concentrations are present.

Use suitable respiratory protective device in case of insufficient ventilation.

Protection of hands:



Protective gloves

The glove material has to be impermeable and resistant to the product/ the substance/ the preparation. Due to missing tests no recommendation to the glove material can be given for the product/ the preparation/ the chemical mixture.

Selection of the glove material on consideration of the penetration times, rates of diffusion and the degradation.

· Material of gloves

The selection of the suitable gloves does not only depend on the material, but also on further marks of quality and varies from manufacturer to manufacturer. As the product is a preparation of several substances, the resistance of the glove material can not be calculated in advance and has therefore to be checked prior to the application.

· Penetration time of glove material

The exact break through time has to be found out by the manufacturer of the protective gloves and has to be observed.

(Contd. on page 7)

 Limitation and supervision of exposure into the No further relevant information available. Risk management measures See Section 7 for additional information. No further relevant information available. Physical and chemical properties 9.1 Information on basic physical and chemical General Information Appearance: Form: Odour: Odour: Odour threshold: PH-value: Not detered Boiling point/Melting range: Flash point: Flash point: Not apple Flammability (solid, gaseous): Not detered Section 7 for additional information in temperature: Source Section 7 for addition in temperature: Source Section 7 for addition in temperature: Source Section 7 for addition in temperature: 	l properties bloured nates rmined. rmined.
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Auto/Self-ignition temperature: >500 °F Decomposition temperature: Not dete	cable, as aerosol.
Decomposition temperature: Not dete	cable.
	/ >260 °C
· Self-igniting: Product	rmined.
	s not self-igniting.
Danger of explosion: Product	does not present an explosion hazard.
· Explosion limits:	
Lower: Not dete Upper: Not dete	
Upper:Not dete· Vapour pressure at 20 °C:5716 hP	
Density at 20 °C: 1,2 g/cm Relative density Not dete	
· Vapour density Not dete	
• Evaporation rate Not appl	

		(Contd. of page
· Solubility in / Miscibility with		
water:	Fully miscible.	
Partition coefficient (n-octanol/w	ater): Not determined.	
· Viscosity:		
Dynamic:	Not determined.	
Kinematic:	Not determined.	
Solvent content:		
Organic solvents:	0,0 %	
Water:	0,7 %	
VOC (US EPA Method 24)	0 g/l	
9.2 Other information	No further relevant information available.	

· 10.1 Reactivity

· IU.I Reactivity
· 10.2 Chemical stability
 Thermal decomposition / conditions to be avoided:
No decomposition if used and stored according to specifications.
 10.3 Possibility of hazardous reactions
Reacts with catalysts.
Reacts with peroxides.
Reacts with strong oxidizing agents.
Reacts with strong acids.
Exothermic polymerization.
• 10.4 Conditions to avoid No further relevant information available.
• 10.5 Incompatible materials: No further relevant information available.
 10.6 Hazardous decomposition products:
Carbon monoxide and carbon dioxide
Phosphorus compounds
Chlorine compounds
Nitrogen oxides (NOx)
Poisonous gases/vapours
Phosgene
•

11 Toxicological information

- · 11.1 Information on toxicological effects
- · Acute toxicity:
- · Primary irritant effect:
- on the skin: Slight irritant effect on skin and mucous membranes.
- on the eye: Irritating effect.
- · Sensitization:

Sensitizing effect by skin contact is possible by prolonged exposure. Sensitizing effect through inhalation is possible by prolonged exposure.

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• Additional toxicological information:

The product shows the following dangers according to the calculation method of the General EU Classification Guidelines for Preparations as issued in the latest version: Harmful Irritant

Toxic and/or corrosive effects may be delayed up to 24 hours.

- Repeated dose toxicity: May cause damage to organs through prolonged or repeated exposure.
- CMR effects (carcinogenity, mutagenicity and toxicity for reproduction):
- Repr. 1A

12 Ecological information

- · 12.1 Toxicity
- · Aquatic toxicity: No further relevant information available.
- 12.2 Persistence and degradability No further relevant information available.
- · 12.3 Bioaccumulative potential No further relevant information available.
- 12.4 Mobility in soil No further relevant information available.
- · Additional ecological information:
- · General notes:

Water hazard class 2 (German Regulation) (Self-assessment): hazardous for water Do not allow product to reach ground water, water course or sewage system. Danger to drinking water if even small quantities leak into the ground.

- · 12.5 Results of PBT and vPvB assessment
- · **PBT:** Not applicable.
- · vPvB: Not applicable.
- 12.6 Other adverse effects No further relevant information available.

13 Disposal considerations

- · 13.1 Waste treatment methods
- · Recommendation

Must not be disposed together with household garbage. Do not allow product to reach sewage system.

- · Uncleaned packaging:
- Recommendation: Disposal must be made according to official regulations.
- Recommended cleansing agents: Water, if necessary together with cleansing agents.

14 Transport information

- · 14.1 UN-Number
- \cdot DOT, ADR, IMDG, IATA
- \cdot 14.2 UN proper shipping name
- · DOT, IMDG, IATA

UN3500

Chemical under pressure, n.o.s. (Fluorinated Hydrocarbon, Nitrogen) 3500 CHEMICAL UNDER PRESSURE, N.O.S (Fluorinated Hydrocarbon, Nitrogen) (Contd. on page 10)

· ADR

Trade name: Touch N Foam Pro System 200 ICC Part - B (Contd. of page 9) · 14.3 Transport hazard class(es) · DOT 2.2 · Class 2.2 · Label · ADR · Class 2 8A Gases. · Label 2.2 · IMDG, IATA 2.2 Class · Label 2.2 · 14.4 Packing group · DOT, ADR, IMDG, IATA Not Regulated · 14.5 Environmental hazards: · Marine pollutant: No 14.6 Special precautions for user Warning: Gases. Danger code (Kemler): 20 · EMS Number: F-D,S-U · 14.7 Transport in bulk according to Annex II of MARPOL73/78 and the IBC Code Not applicable. · Transport/Additional information: · ADR · Limited quantities (LQ) 120 ml · Transport category 3 · Tunnel restriction code C/E · UN "Model Regulation": UN3500, CHEMICAL UNDER PRESSURE, N.O.S. (Fluorinated Hydrocarbon, Nitrogen), 2.2

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5 Regulatory information	
 15.1 Safety, health and environmental regulations/legislation specific for the United States (USA) SARA 	e substance or mixtur
· Section 355 (extremely hazardous substances):	
None of the ingredients is listed.	
· Section 313 (Specific toxic chemical listings):	
None of the ingredients is listed.	
· TSCA (Toxic Substances Control Act):	
All ingredients are listed.	
· Proposition 65 (California):	
· Chemicals known to cause cancer:	
None of the ingredients is listed.	
· Chemicals known to cause reproductive toxicity for females:	
None of the ingredients is listed.	
· Chemicals known to cause reproductive toxicity for males:	
None of the ingredients is listed.	
· Chemicals known to cause developmental toxicity:	
None of the ingredients is listed.	
· Carcinogenic Categories	
· EPA (Environmental Protection Agency)	
None of the ingredients is listed.	
· IARC (International Agency for Research on Cancer)	
None of the ingredients is listed.	
· TLV (Threshold Limit Value established by ACGIH)	
None of the ingredients is listed.	
· NIOSH-Ca (National Institute for Occupational Safety and Health)	
None of the ingredients is listed.	
· Canada	
· Canadian Domestic Substances List (DSL)	
All ingredients are listed.	
· Canadian Ingredient Disclosure list (limit 0.1%)	
None of the ingredients is listed.	
· Canadian Ingredient Disclosure list (limit 1%)	
None of the ingredients is listed.	
	(Contd. on page

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· Other regulations, limitations and prohibitive regulations

· Substances of very high concern (SVHC) according to REACH, Article 57

None of the ingredients is listed.

· 15.2 Chemical safety assessment: A Chemical Safety Assessment has not been carried out.

16 Other information

This information is based on our present knowledge. However, this shall not constitute a guarantee for any specific product features and shall not establish a legally valid contractual relationship.

· Relevant phrases

- H280 Contains gas under pressure; may explode if heated.
- H302 Harmful if swallowed.
- H315 Causes skin irritation.
- H317 May cause an allergic skin reaction.
- H318 Causes serious eye damage.
- H319 Causes serious eye irritation.
- H335 May cause respiratory irritation.
- H360 May damage fertility or the unborn child.

R22 Harmful if swallowed.

- R36 Irritating to eyes.
- R36/37/38 Irritating to eyes, respiratory system and skin.
- R38 Irritating to skin.
- R41 Risk of serious damage to eyes.
- R43 May cause sensitisation by skin contact.
- R60 May impair fertility.

· Abbreviations and acronyms:

ADR: Accord européen sur le transport des marchandises dangereuses par Route (European Agreement concerning the International Carriage of Dangerous Goods by Road) IMDG: International Maritime Code for Dangerous Goods DOT: US Department of Transportation IATA: International Air Transport Association GHS: Globally Harmonized System of Classification and Labelling of Chemicals ACGIH: American Conference of Governmental Industrial Hygienists EINECS: European Inventory of Existing Commercial Chemical Substances ELINCS: European List of Notified Chemical Substances CAS: Chemical Abstracts Service (division of the American Chemical Society) NFPA: National Fire Protection Association (USA) HMIS: Hazardous Materials Identification System (USA) WHMIS: Workplace Hazardous Materials Information System (Canada) DNEL: Derived No-Effect Level (REACH) PNEC: Predicted No-Effect Concentration (REACH) : Flammable aerosols, Hazard Category 3 Press. Gas: Gases under pressure: Compressed gas Acute Tox. 4: Acute toxicity, Hazard Category 4 Skin Irrit. 2: Skin corrosion/irritation, Hazard Category 2 Eye Dam. 1: Serious eye damage/eye irritation, Hazard Category 1 Eye Irrit. 2: Serious eye damage/eye irritation, Hazard Category 2 Skin Sens. 1: Sensitisation - Skin, Hazard Category 1 Repr. 1A: Reproductive toxicity, Hazard Category 1A STOT SE 3: Specific target organ toxicity - Single exposure, Hazard Category 3

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 Sources
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