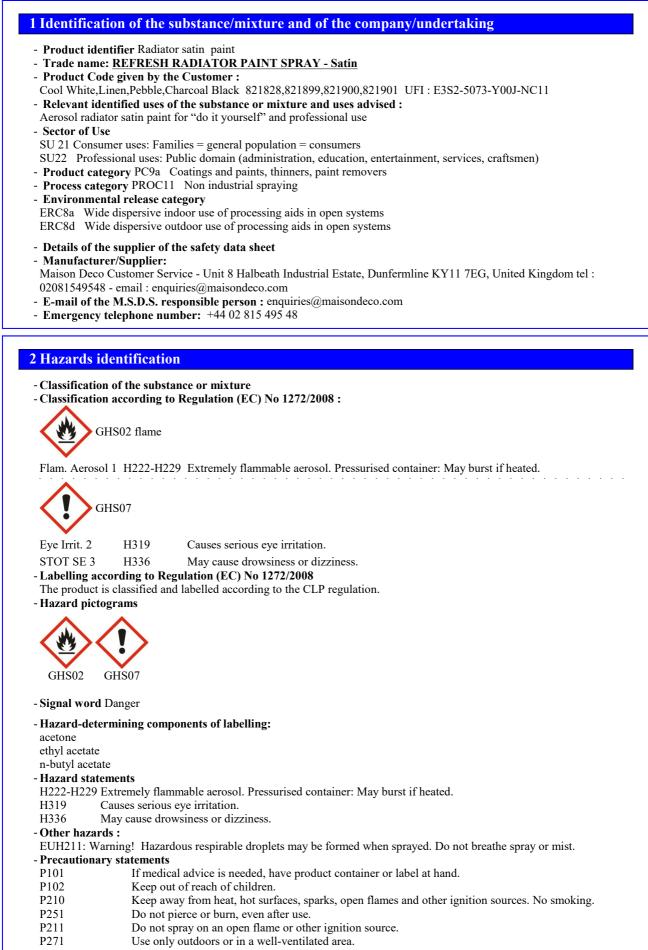
Printing date 14.12.2020

Vers. N.: 1

Revision: 14.12.2020



(Contd. on page 2)

Gl

Printing date 14.12.2020

Vers. N.: 1

Revision: 14.12.2020

Trade name: REFRESH RADIATOR PAINT SPRAY - Satin

P305+P351+P3	(Contd. of page 1) 38 IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and
	easy to do. Continue rinsing.
P337+P313	If eye irritation persists: Get medical advice/attention.
P304+P340	IF INHALED: Remove person to fresh air and keep comfortable for breathing.
P312	Call a POISON CENTER/doctor if you feel unwell.
P410+P412	Protect from sunlight. Do not expose to temperatures exceeding 50 °C/122 °F.
P501	Dispose of contents/container in accordance with local/regional/national/international regulations.
- Additional info	ormation:
EUH066 Repea	ted exposure may cause skin dryness or cracking.
- Hazard designa	ation:
EUH211: Warn	ing! Hazardous respirable droplets may be formed when sprayed. Do not breathe spray or mist
- Other hazards	:
When the aeros	ol containers are under pressure and heated to temperatures exceeding 50 °C, they will deform themselves
and may pose a	risk of serious body injuries. The vapours are heavier than air and may form flammable and explosive
mixtured with a	ir even at temperatures below 0 °C. High exposure in a not well ventilated areas will provoke breathing

mixtures with air, even at temperatures below 0 °C. High exposure, in a not well-ventilated areas, will provoke breathing difficulties, narcosis and unconsciousness

- Results of PBT and vPvB assessment

Accordance to Annex XIII of Regulation (EC) 1907/2006 concerning the Registration, Evaluation, Restriction of chemical substances (see section 3 and 2): does not meet the criteria for classification as PBT and vPvB therefore - not applicable. Use according to good working pratices, avoiding to disperse the product into the environment.

3 Composition/information on ingredients

- Chemical characterization: Mixtures

- Description:

Substances hazardous to health or the environment, contained in concentrations equal to or in excess of exemption of EC directives or according to the criteria of REACH, or with a Community limit exposure in the workplace. Aerosol can, under pressure with a mixture of solvents, resins, pigments, additives and propellant.

- Components :		
CAS: 68476-40-4 EINECS: 270-681-9 Reg.nr.: 01-2119486557-22-0000	hydrocarbons, C3-C4 (propane, butane, isobutane) Flam. Gas 1, H220; Press. Gas, H280	>10-<20%
CAS: 67-64-1 EINECS: 200-662-2 Reg.nr.: 01-2119471330-49-0000 01-2119498062-37-0000	acetone Flam. Liq. 2, H225; () Eye Irrit. 2, H319; STOT SE 3, H336	>10-<20%
CAS: 141-78-6 EINECS: 205-500-4 Reg.nr.: 01-2119475103-46-0000	ethyl acetate 🚯 Flam. Liq. 2, H225; 🚸 Eye Irrit. 2, H319; STOT SE 3, H336	>10-<20%
CAS: 123-86-4 EINECS: 204-658-1 Reg.nr.: 01-2119485493-29-0000	n-butyl acetate Flam. Liq. 3, H226; () STOT SE 3, H336	>10-<20%
CAS: 108-65-6 EINECS: 203-603-9 Reg.nr.: 01-2119475791-29-0000	2-methoxy-1-methylethyl acetate Flam. Liq. 3, H226	>10-<20%
- SVHC : No one SVHC present in		

- Additional information Hydrocarbons C3-4 Nota K 1,3 Butadiene <0,1%

4 First aid measures

- Description of first aid measures

- General information :

In all cases of doubt, or when symptoms of discomfort persist, seek medical attention. Never give beverages, if the person is unconscious.

- After inhalation :

Immediately transport the person to an uncontaminated area. If breathing is weak or stopped apply artificial respiration and seek medical advice immediately. If the person is unconscious, take the body on the late with extension of the head, so that the eventual vomiting goes out.

- After skin contact :

Remove contaminated clothes immediately. Wash off immediately with copious quantities of water for at least 10 minutes. Do not use solvents. If irritation persists, consult a doctor

(Contd. on page 3)

GB

Printing date 14.12.2020

Vers. N.: 1

Revision: 14.12.2020

(Contd. of page 2)

Trade name: REFRESH RADIATOR PAINT SPRAY - Satin

- After eye contact :

Wash the eyes with copious amounts of water for 10 minutes, keeping eyelids opened. Eventually remove contact-lens. Protect eyes with sterile gauze. Do not use drops or ointments of any kind before visiting the specialist doctor.

- After swallowing :

An accidental ingestion of aerosol product is unlikely to happen. Seek medical advice immediately. Cause vomiting only if the doctor indicates to do so.

- Information for doctor

- Most important symptoms and effects, both acute and delayed :

- The lack of oxygen due to exposure to high concentrations may cause asphyxiation.
- Danger : Danger of impaired breathing.

5 Firefighting measures

- Extinguishing media

- Suitable extinguishing agents : Dry powder, carbon dioxide o chemical foams.

- Unsuitable extinguishing agents:

Direct jets of water. The fine spray of water is used to cool aerosol containers exposed to fire or heat in order to prevent bursts and explosions.

- Special hazards arising from the substance or mixture :

Can be released in case of fire

Carbon monoxide (CO)

The heat causes an increase in pressure within aerosol containers, which will deform, burst and can be projected at a considerable distance, with the risk of spread of the fire. Exposure to combustion gases can lead to serious health risks. Under certain fire conditions, traces of other toxic gases cannot be excluded.

Avoid inhalation of fumes evolved in a fire, use self-contained breathing apparatus and protective clothing, keep at a safe distance.

- Advice for firefighters :

- Protective equipment: Wear self-contained breathing apparatus.
- Additional information :

Before approaching the fire, wear a total fire equipment, completed with a helmet visor with a protection for the neck.

6 Accidental release measures

- Personal precautions, protective equipment and emergency procedures :

If the aerosol containers undergo damage that cause leaking, immediately avoid any possible point of inflammation. Do not use tools or machines that can produce sparks. Do not breathe vapours and aerosols. Provide adequate ventilation and immediately isolate the damaged aerosol containers.

- Environmental precautions:
- Do not allow to enter the ground/soil.

Collect the liquid phase of the product with absorbent inert material, preventing dumping into sewerage.

Ventilate the contaminated room till the gas are completely dissolved.

- Methods and material for containment and cleaning up: Absorb liquid components with liquid-binding material.
- 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 information on disposal.

7 Handling and storage

- Handling :

Handle only in well-ventilated areas. Do not use in the presence of flames or other source of possible sparkles. Do not turn on electrical appliances until the vapours are completely dispersed. see also section 8

Avoid contact with eyes. Follow the normal hygiene rules.

- Propagations for sofe handling : Ensure good you
- **Precautions for safe handling :** Ensure good ventilation/exhaustion at the workplace.
- Information about protection against explosions and fires:



Keep ignition sources away - Do not smoke.

Protect from heat.

Printing date 14.12.2020

Vers. N.: 1

Revision: 14.12.2020

Trade name: REFRESH RADIATOR PAINT SPRAY - Satin

Do not spray on flames or red-hot objects.

- Conditions for safe storage, including any incompatibilities

Keep the containers in the original boxes, completely avoiding the possibility of falls or collisions. Do not store in underground rooms, propellant and solvents have a significantly higher density in air. Protect from the sun's rays. Store in cool and dry place, away from sources of heat. Keep away from any source of combustion - Do not smoke. Keep away from oxidizing agents, strongly acidic or alkaline products. Store in places intended for flammable products, with appropriate ventilation and far from electrical appliances thus avoiding the accumulation of electrostatic charges. Observe the provisions prescribed by the Fire Department, according to the quantities stored.

- Storage : Store the packaging on solid structures.

- Specific end use(s) :

The product is of general use for paint touch-up or limited areas. The safety advice to prevent P271 is to use only outdoors or in a well ventilated area.

8 Exposure controls/personal protection

- Control parameters

Values threshold limits exposure of ingredients ACGIH TLV - TWA (Time Weighted Average) for 8 h and TLV STEL (Short-Term Exposure Limit) for 15 min.

- Componer	nts with limit v	alues that require monitoring at the workplace:	
68476-40-4	4 hydrocarbon	is, C3-C4 (propane, butane, isobutane)	
WEL Lon	g-term value: 1	000 ppm	
67-64-1 ac	etone		
		620 mg/m ³ , 1500 ppm	
	-	210 mg/m³, 500 ppm	
	ethyl acetate		
	rt-term value: 4		
	g-term value: 2		
	n-butyl acetate		
		266 mg/m ³ , 200 ppm	
		24 mg/m ³ , 150 ppm	
	•	ethylethyl acetate	
		48 mg/m ³ , 100 ppm 74 mg/m ³ , 50 ppm	
Sk	g-term value. 2	74 mg/m , 50 ppm	
Dialogical	limit valu - Di	NEL	
0		NEL is, C3-C4 (propane, butane, isobutane)	
	•	16000 mg/m ³ (rats) (OECD Guideline 422 EPA OPPTS 870.3650)	
Innalative	DREL(GLOD	Huntingdon Life Sciences (HLS) (2010a)	
67-64-1 ac	etone		
	DNEL (EC)	62 mg/kg (Long term - Dermal - Population)	
2 •111141	DNEL/24h	186 mg/kg (Long term - Dermal - Workers)	
Inhalative	DNEL (EC)	1210 mg/m ³ (Long term - Inhalation - Workers)	
minulative	DIVEL (LC)	200 mg/m ³ (long-term population)	
	DNEL/24h	2400 mg/m ³ (Short term - Inhalation - Workers)	
141_78_6 e	ethyl acetate	2400 mg/m (Short term - minaration - workers)	
Oral	DNEL (EC)	4.5 mg/kg (Long term - Oral - Population)	
Dermal	DNEL (EC)	63 mg/kg (Long term - Dermal - Workers)	
Derman	DITLE (LC)	37 mg/kg (Long term - Dermal - Population)	
Inhalative	DNEL (EC)	734 mg/m ³ (Long term - Inhalation - Workers)	
maiauve	DIVED (EC)	367 mg/m ³ (long-term population)	
	DNEL/24h	1468 mg/m ³ (Short term - Inhalation - Workers)	
172.96.4			
	-butyl acetate DNEL (EC)		
matative	DNEL (EC)	480 mg/m ³ (Long term - Inhalation - Workers)	
	DNEL /241	102 mg/m^3 (long-term population)	
	DNEL/24h	960 mg/m ³ (Short term - Inhalation - Workers)	. 1
		(C	ontd. on page

(Contd. of page 3)

Printing date 14.12.2020

Vers. N.: 1

Revision: 14.12.2020

Trade name: REFRESH RADIATOR PAINT SPRAY - Satin

108-65-6 2		nethylethyl acetate (Contd. of page -
	DNEL (EC)	1.67 mg/kg (Long term - Oral - Population)
Dermal	DNEL (EC)	153 mg/kg (Long term - Dermal - Workers)
Dermai	DNEL (EC)	55 mg/kg (Long term - Dermal - Population)
Inholotivo	DNEL (EC)	
Innalative	DNEL (EC)	275 mg/m ³ (Long term - Inhalation - Workers)
		33 mg/m ³ (long-term population)
-	limit value -	PNEC
67-64-1 ac		
		ng/L (purification plant)
PNEC (EC	· · · · ·	ng/L (fresh-water)
		ng/L (sea-water)
	-	z/L (émissions occasionnelles)
		ng/kg (sediment (freshwater))
		ng/kg (sediment (sea water))
1 11 =0 (ng/kg (soil)
	ethyl acetate	
PNEC (EC	· · · · · · · · · · · · · · · · · · ·	g/m ³ (orally)
		ng/L (fresh-water)
		mg/L (sea-water)
		ng/L (occasional emission)
		ng/L (purification plant)
		ng/kg (sediment (freshwater))
	0.125	mg/kg (sediment (sea water))
	0.24 r	ng/kg (soil)
Ingredient	ts with biolog	ical limit values:
67-64-1 ac	etone	
IBE 50 mg		
	um: urine	
	oling time: ft neter: acetone	
	l information	
The particl 10 microns time of del	le diameter of s. The mass ae livery and use	the preparation are less than 100 microns; a part of these, indicatively 1% by weight, is less than rodynamic diameter is 28 microns. These values are, however, vary according to temperature,
Exposure Avoid inha		ours and aerosol particles, using a properly ventilated environment, in order to maintain the
		exposure limits.
		nmental hygiene are not enough to fall below these limits, appropriate respiratory protection mu
be adopted		
		hygienic measures measures should be adhered to general rules for handling chemicals.
		ffs, beverages and food.
		contaminated clothing
	tact with the e	
	tact with the e	yes and skin.
	equipment:	well vertileted
		well-ventilated. ceeded, use a full face mask with filter gases, organic vapours and dust, type EN141 & EN143 &
EN371		and a fun face mast with face gases, organic superior and aust, type Exterior & ENTED &
Protection	of hands:	
		ge, use protective gloves resistant to solvents, such as neoprene or PVA, type EN374
Eye protee		comprise theme is a magnifility of compact with the construct
wear secul	iny glasses wi	nenever there is a possibility of contact with the product.



Gauze goggles EN 166 CE.

Glasses of hermetic protection, resistance to solvents, with side protection, type EN166.

(Contd. on page 6)

Printing date 14.12.2020

Vers. N.: 1

Revision: 14.12.2020

Trade name: REFRESH RADIATOR PAINT SPRAY - Satin

(Contd. of page 5)

- Body protection:

×

In case of correct use not necessary. Antistatic shoes and clothing.

 Information on basic physical and chemical propert General Information 	ties
- Appearance Form:	Can under pressure with product and liquefied gas
Form: Colour:	According to product specification
- Odour:	Solvent-like
- Odour threshold:	Not determined.
- pH-value:	Not applicable to the preparation
- Change in condition	
Melting point/Melting range:	Not determined
Boiling point/Boiling range:	< 0 °C
- Flash point:	< 0 °C
- Chemical heat of combustion :	Superior a 20 kJ/g
- Inflammability (Directive 2008/47/EEC - 08/04/200)8): Extremely flammable
- Decomposition temperature:	Not determined.
- Self-inflammability:	> 300 °C
- Danger of explosion:	Not determined.
- Critical values for explosion:	
Lower:	1.5 Vol % (LEL)
Upper:	15.0 Vol % (UEL)
Pressure in the can:	$4,0 \pm 0,2$ bar at 20 °C
Relative density	0,74 +/- 0,01 at 20 °C
Vapour density	Not determined.
Evaporation rate	Not applicable.
- Solubility in / Miscibility with	••
Water:	Not miscible or difficult to mix
- Partition coefficient (n-octanol/water):	Not determined.
- Viscosity:	
dynamic:	Not determined.
- Other information	Radioactivity: not radioactive.
- Additional information :	The product is not explosive; however the heaviest steams
	could create explosive mixture in the passages and in the pip
	of aeration. Then the product could taxe fire in presence of
	free flames, incandescent masses, electric motors, sparks,
	accumulation of static electricity or different ignition sources
	even if located far from the point of use.

10 Stability and reactivity

- Reactivity : No dangerous reaction if properly used and stored.

- Chemical stability : stable if not heated to temperatures exceeding 50 °C.
- Thermal decomposition / conditions to be avoided: No decomposition if used and stored according to specifications.
- Possibility of hazardous reactions : No dangerous reaction if properly used and stored.
- Conditions to avoid :

Avoid collisions with pointed objects and avoid falls, which causes perforations or breakage of aerosol containers and consequently spillage of gas and flammable solvents. Avoid exposure to high temperatures or direct sunlight; the heat at temperatures higher than 50 $^{\circ}$ C, which can cause the outbreak and the projection of the container, even at considerable distances, with the risk of spreading fire.

- Incompatible materials:

Keep away from oxidizing agents, strong acids and strong alkalis, in order to prevent corrosion of the steel containers - Hazardous decomposition products:

Carbon monoxide and carbon dioxide

The product is flammable, burning can give rise to the formation of dangerous decomposition products.

Printing date 14.12.2020

Vers. N.: 1

Revision: 14.12.2020

Trade name: REFRESH RADIATOR PAINT SPRAY - Satin

see point 5

(Contd. of page 6)

		e relevant for classification :
68476-40-	4 hydrocarbon	is, C3-C4 (propane, butane, isobutane)
Inhalative	LC50/1/4h	14442738 mg/m ³ (rats) Clark DG and Tiston (1982)
		1443 mg/L (rats) Clark DG and Tiston DJ (1982)
		800000 ppm (rats) Clark DG and Tiston (1982)
	NOAEC/390h	10000 ppm (rats) (OECD Guideline 413 EPA OPPTS 870.3465 (90)) Huntingdon Life Sciences (HLS) (2009b)
67-64-1 ac	etone	
Oral	LD50	5800 mg/kg (rats)
Dermal	LD50	>20000 mg/kg (rabbits)
Inhalative	LC50/4h	>50 mg/L (rats)
141-78-6	ethyl acetate	
Oral	LD50	>5000 mg/kg bw (rats)
Dermal	LD50	>18000 mg/kg (rabbits)
		>20000 mg/kg-bw (rabbits)
Inhalative	LC50/4h	44 mg/L (rats)
	LCL□/6h	>6000 ppm (rats)
123-86-4 1	n-butyl acetate	
Oral	LD50	>6400 mg/kg (rats)
Dermal	LD50	>5000 mg/kg (rabbits)
Inhalative	LC50/4h	21 mg/L (rats)
108-65-62	2-methoxy-1-m	ethylethyl acetate
Oral	LD50	=>5000 mg/kg (mouse)
Dermal	LD50	=>5000 mg/kg (mouse)
Inhalative	LC50/4h	37 mg/L (rats)
	rritant effect:	

Direct contact causes serious irritation. Symptoms may include: tearing, redness, swelling and pain. Irritant effect.

- Sensitization: No sensitizing effect is known.

- Inhalation :

Inhalation of high concentrations of organic solvents can cause irritation to the mucous membranes and causes harmful effects to the liver, kidney and nervous system. Symptoms can include headache, dizziness, nausea, muscle weakness, fainting and, in extreme cases, loss of consciousness

Extended exposure to vapours and fogs can lead to irritations of the breathing apparatus.

- Swallowing :

The accidental ingestion of aerosol is an unlikely event. Ingestion gives irritation to the throat, the digestive system, nausea, vomiting and diarrhoea. The effects may include those described for inhalation.

No risk under normal conditions of use. - Additional toxicological information:

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

Irritant

(Contd. on page 8)

GB

Printing date 14.12.2020

Vers. N.: 1

Revision: 14.12.2020

Trade name: REFRESH RADIATOR PAINT SPRAY - Satin

(Contd. of page 7)

12 Ecological information

Use according to good working pratices, avoiding to disperse the product into the environment.

- Toxicity			
- Aquatic toxi	eity		
-	hydrocarbons, C3-C4 (propane, butane, isobutane)		
IC50	16000 mg/L (rats) (OECD Guideline 422 EPA OPPTS 870.3650)		
1000	Huntingdon Life Sciences (HLS) (2010a)		
LC50/48h	14.22 mg/L (Daphnia) USEPA OPP 2008		
LC50/96h	24.11 mg/L (fish) QSAR EPA 2008		
67-64-1 acet			
EC50/96h	302 mg/L (Algae)		
LC50/336h	4042 mg/L (fish)		
LC50/48h	1680 mg/L (Daphnia)		
141-78-6 eth			
EC50/48h	260 mg/L (Daphnia)		
LC50/48h	5600 mg/L (Desmodesmus subspicatus)		
2000,101	>5000 mg/L (Algae)		
LC50/96h	230 mg/L (Pimephales promelas)		
	2.4 mg/L (Daphnia)		
NOEC/72h	>100 mg/L (Scenedesmus substicatus)		
123-86-4 n-h			
EC50/48h	44 mg/L (Daphnia Magna)		
LC50/96h	18 mg/L (Pimephales promelas)		
	nethoxy-1-methylethyl acetate		
EC50	408-500 mg/L (Daphnia Magna)		
EC50/48h	=>400 mg/L (Daphnia Magna)		
LC50/96h	100-180 mg/L (Oncortynchus mykiss)		
- Behaviour i	a environmental systems:		
- Bioaccumula	ative potential :		
	nt and the solvents have low split coefficients n-octanol/water and are not definable as bio accumulative.		
Not applicab	le soil : The propellant and the solvents are dispersed quickly in the air, without polluting of the soil.		
- Ecotoxical e			
The aquatic t	oxicologists data of the ingredients listed in section 3, are not very high. They do not require the labelling of		
	vironmental danger and ecological risk phrases on the preparation.		
Not applicab			
- Additional e	cological information: of volatile organic compounds VOC is 610 g/l		
The VOC GI	LOBE CATEGORY, copyrighted by the BCF, is VERY HIGH VOC		
- General not	es:		
	product to reach ground water, water bodies or sewage system.		
	inking water if even small quantities leak into soil. BT and vPvB assessment		
	Annex XIII of Regulation (EC) 1907/2006 concerning the Registration, Evaluation, Restriction of chemical		
substances (s	ee section 3 and 2): does not meet the criteria for classification as PBT and vPvB therefore - not applicable.		
	g to good working practices, avoiding to disperse the product into the environment.		
- Other adver	se effects : No further relevant information available.		

13 Disposal considerations

- Waste treatment methods :

Handle eventual residues or working defective pieces as safety rules, already described at the points 7 and 8. The storage of the containers with refuses inside shal be done in a proper and fixed area, well ventilated and away from heating sources and/or from uncompatible materials (Chapter 10), protected by another additional area to contain, that must be incombustible, waterproof, unassailable by the refuses and phisically divided from the raw materials warehouse.

(Contd. on page 9)

Printing date 14.12.2020

Vers. N.: 1

Revision: 14.12.2020

Trade name: REFRESH RADIATOR PAINT SPRAY - Satin

(Contd. of page 8)

- Waste disposal key number:	(Contd. of page
EWC waste code refering to the empty spray c Code packaging Ferrous packaging code CER Code packaging Plastic caps: CER 15.01.02	15.01.04
codes should be assigned according to the app	Waste Codes are not specific to the article, but application specific. Waste
- Features danger refusal : HP3 = Flammable. HP4 = Irritant	
- Uncleaned packagings: - Recommendation:	
Disposal must be made according to official re The individual aerosol tin can be removed thro with the rules of the interested Municipalities.	bugh the differentiated collection of the town solid refuses, in accordance
14 Transport information	
- UN-Number - ADR, IMDG, IATA	UN1950
- UN proper shipping name	
- ADR - IMDG	1950 AEROSOLS AEROSOLS
- IATA	AEROSOLS, flammable
- ADR	
- Class - Label	2 5F Gases. 2.1
- IMDG, IATA	
- Class - Label	2.1 2.1
- Packing group - ADR, IMDG, IATA	Is not subject to the provisions.
- Environmental hazards: - Marine pollutant:	No
- Special precautions for user - Kemler Number ADR/RID : - EMS Number:	Warning: Gases. - F-D,S-U
- Transport in bulk according to Annex II of MARPOL73/78 and the IBC Code	Not applicable.
- Transport/Additional information:	The aerosol products, packed limited quantities LQ2, under Chapter ADR 3.4 paragraphs 3.4.1.2 and 3.4.6. are in exemption ADR/RID and 2012.
- ADR	
- Limited quantities (LQ) - Transport category	1L 2
- Tunnel restriction code	D
- UN "Model Regulation":	UN1950, AEROSOLS, 2.1

(Contd. on page 10)

GB

Printing date 14.12.2020

Vers. N.: 1

Revision: 14.12.2020

Trade name: REFRESH RADIATOR PAINT SPRAY - Satin

(Contd. of page 9)

- EU Regulation 927/2012 - number of Customs code : 3208 20 90

15 Regulatory information

- Safety, health and environmental regulations/legislation specific for the substance or mixture

- Other regulations, limitations and prohibitive regulations
- Substances of very high concern (SVHC) according to REACH, Article 57 59 :
- Are not present substances SVHC listed in " CANDIDATE LIST "
- RoHS regulation :

There are no substances: Lead, Mercury, Cadmium, hexavalent Chromim. Polybrominated biphenyls (PBB), Polybrominated diphenyl ethers (PBDEs) that are listed in the Legislative Decree of March 4, 2014 No. 27 implementing Directive 2011/65/CE (Rohs)

- Further reference provisions: Directive 2008/47/EEC aerosols
- Regulation 1907/2006/EEC (REACH) Regulation 1272/2008/EEC (CLP/GHS) Regulation 790/2009/EEC Regulation (UE) N. 453/2010 - 20/05/2010 - Chemical safety assessment: A Chemical Safety Assessment has not been carried out.

16 Other information

- Relevant phrases

- H220 Extremely flammable gas.
- H225 Highly flammable liquid and vapour.
- H226 Flammable liquid and vapour.
- H280 Contains gas under pressure; may explode if heated.
- H319 Causes serious eye irritation.
- H336 May cause drowsiness or dizziness.
- Training hints The training of workers on chemical agents must be conducted in accordance with Directive No. 98/24/EC.
- Recommended restriction of use

The information have been filled out to the best of our knowledge on the basis of the National and European regulations. The consumer has the responsibility of using the product, according to the instructions and of taking all the necessary measures for to comply with the laws and local rules regarding security and hygiene of the work and conservation of the environment. The information given must be considered as a description of the security demanded relative to our product. We decline any responsibility for the consequent damages due to improper usage of the product.

- Abbreviations and acronyms : IATA-DGR: Dangerous Goods Regulations by the "International Air Transport Association" (IATA) ICAO-TI: Technical Instructions by the "International Civil Aviation Organization" (ICAO) VOC: Volatile Organic Compounds (USA, EU) (=COV) PNEC: Predicted No-Effect Concentration (REACH) STEL: Short Term Exposure Limit TLV: Theshold Limit Value TWA: Time Weighted Average PBT: Persistent, Bioaccumulative and Toxic vPvB: very Persistent very Bioaccumulative CLP: Classification, Labelling and Packaging REACH: Registration, Evalutation, Authorization of CHemicals SVHC : Substance of Very High Concern PNEC: Predicted No Effect Concentration (Risk Assessment) ACGIH: American Conference of Governmental Industrial Hygienists. STEL/C: Short-Term Exposure Limit/Ceiling. LEL: Lower Explosive Limit UEL: Upper Explosive Limit BW: Body weight NOAEL: No Observed Adverse Effects Level RoHS: Restriction on the use of Hazardous Substances. RTECS : Registry of Toxic Effects of Chemical Substances. NOAEC : No Observed Adverse Effects Concentratin CER : Catalogo Europeo Rifiuti.

NOAEL : No Observed Adverse Effects Concentration

GB

⁻ National regulations: