



SAFETY DATA SHEET

According to Regulation (EC) No 1907/2006, Annex II, as amended by Regulation (EU) 453/2010

SECTION 1: Identification of the substance/mixture and of the company/undertaking

1.1. Product identifier

Product Name Spectrum MMA ScratchCote L280 System
Container size Variable

1.2. Relevant identified uses of the substance of mixture and uses advised against

Identified Uses Void filling and surface levelling
Uses advised against No specific uses advised against are identified.

1.3. Details of the supplier of the safety data sheet

Supplier Meon Ltd.
 Railside
 Northharbour Spur
 Portsmouth
 PO6 3TU
 +44 (0) 23 9220 0606
 mail@meonuk.com

1.4. Emergency Telephone Number

Emergency telephone +44 (0) 808 118 1922

SECTION 2: Hazards identification

2.1. Classification of the substance or mixture

Classification according to Flam. Liq. 2; H225 Skin Irrit. 2; H315 Skin Sens. 1; H317 STOT SE 3; H335
Regulation
(EC) No. 1272/2008

2.2. Label Elements

Signal word Danger
Hazard pictogram GHS02 – Flame
 GHS07 - Exclamation mark



Hazardous component(s) to be methyl methacrylate , 2-ethylhexyl acrylate , ethane-1, 2-diylbis(oxyethane-2 , 1-diyl) bis-
indicated on label methylacrylate) , ethyl methacrylate
H- statement(s) H225 - Highly flammable liquid and vapour.
 H315 - Causes skin irritation.
 H317 - May cause an allergic skin reaction.
 H335 - May cause respiratory irritation.

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P- statement(s)
 P210 - Keep away from heat/sparks/open flames/hot surfaces. - No smoking.
 P233 - Keep container tightly closed.
 P280 - Wear protective gloves/protective clothing/eye protection/face protection.
 P312 - Call a POISON CENTER or doctor/physician if you feel unwell.
 P333+P313 - If skin irritation or rash occurs: Get medical advice/attention.
 P363 - Wash contaminated clothing before reuse.
 EUH205 - Contains epoxy constituents. May produce an allergic reaction.

Further information

2.3. Other hazards

Special labelling for certain preparations Contains epoxy constituents. See information supplied by the manufacturer.

SECTION 3: Composition/information on ingredients

3.2. Mixtures

Chemical characterization Mixture with reactive acrylates

Hazardous ingredients

Ingredient	Identification	Classification (EC) 1272/2008	Concentration
methyl methacrylate	CAS No.: 80-62-6 EC-No.: 201-297-1 Index-No.: 607-035-00-6 REACH No.: 01-2119452498-28-XXXX	Flam. Liq. 2; H225 STOT SE 3; H335 Skin Irrit. 2; H315 Skin Sens. 1; H317	50.0% – 55.0% by weight
2-ethylhexyl acrylate	CAS No.: 103-11-7 EC-No.: 203-080-7 Index-No.: 607-107-00-7 REACH No.: 01-2119453158-37-XXXX	Skin Irrit. 2; H315 Skin Sens. 1; H317 STOT SE 3; H335 Aquatic Chronic 3; H412	20.0% – 25.0% by weight
1,1'-(p-Tolylimino) dipropan-2-ol	CAS No.: 38668-48-3 EC-No.: 254-075-1 REACH No.: 01-2119980937-17-XXXX	Acute Tox. 2; H300 Eye Irrit. 2; H319 Aquatic Chronic 3; H412	1.0% – 5.0% by weight
aliphatic urethanacrylate		Skin Irrit. 2; H315 Eye Irrit. 2; H319	1.0% – 5.0% by weight
ethane-1,2-diylbis (oxyethane-2,1-diyl) bis-methylacrylate)	CAS No.: 109-16-0 EC-No.: 203-652-6 REACH No.: 01-2119969287-21-XXXX	Skin Sens. 1; H317	1.0% – 5.0% by weight
ethyl methacrylate	CAS No.: 97-63-2 EC-No.: 202-597-5 Index-No.: 607-071-00-2	Flam. Liq. 2; H225 Eye Irrit. 2; H319 STOT SE 3; H335 Skin Irrit. 2; H315 Skin Sens. 1; H317	0.1% – 1.0% by weight

SECTION 4: First aid measures

As a general rule, in case of doubt or if symptoms persist, always call a doctor.
 NEVER induce swallowing by an unconscious person.

4.1. Description of first aid measures

General advice Move out of dangerous area. Take off all contaminated clothing immediately. Do not leave the victim unattended. Show this safety data sheet to the doctor in attendance.

If inhaled Move to fresh air. If symptoms persist, call a physician. Show this safety data sheet to the doctor in attendance.

In case of skin contact Wash off immediately with soap and plenty of water while removing all contaminated clothes and shoes. If skin irritation occurs, get medical advice/attention.

In case of eye contact In the case of contact with eyes, rinse immediately with plenty of water and seek medical advice.

If swallowed Rinse mouth. Do NOT induce vomiting. Call a physician immediately.

4.2. Most important symptoms and effects, both acute and delayed

No data available.

4.3. Indication of any immediate medical attention and special treatment needed

Immediate medical attention Treat symptomatically.

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SECTION 5: Firefighting measures

Flammable.

Chemical powders, carbon dioxide and other extinguishing gas are suitable for small fires.

5.1. Extinguishing media

Suitable extinguishing media Carbon dioxide (CO₂), Foam, Water spray, Dry powder

Extinguishing media which must not be used for safety reasons High volume water jet

5.2. Special hazards arising from the substance or mixture

Special exposure hazards arising from the substance or preparation itself, its combustion products, or released gases Violent polymerization may be caused by: Extremes of temperature and direct sunlight. Fire will produce dense black smoke containing hazardous combustion products (see Section 10). Exposure to decomposition products may be a hazard to health.

5.3. Advice for firefighters

Special protective equipment for firefighting In the event of fire, wear self-contained breathing apparatus.

Additional information on firefighting Fire residues and contaminated fire extinguishing water must be disposed of in accordance with local regulations. Do not allow run-off from fire-fighting to enter drains or water courses.

SECTION 6: Accidental release measures

6.1. Personal precautions, protective equipment and emergency procedures

Ensure adequate ventilation. Vapours are heavier than air and may spread along floors.

Use personal protective equipment.

6.2. Environmental precautions

Prevent further leakage or spillage if safe to do so. Do not flush into surface water or sanitary sewer system. Avoid subsoil penetration.

6.3. Methods and material for containment and cleaning up

Soak up with inert absorbent material (e.g. sand, silica gel, acid binder, universal binder, sawdust). Clean contaminated surface thoroughly.

6.4. Reference to other sections

No data available.

6.5. Additional information

Treat recovered material as described in the section "Disposal considerations".

SECTION 7: Handling and storage

Requirements relating to storage premises apply to all facilities where the mixture is handled.

7.1. Precautions on safe handling

Advice on safe handling Processing may lead to evolution of flammable volatiles. In case of insufficient ventilation, wear suitable respiratory equipment. Keep product and empty container away from heat and sources of ignition.

Precautions Handle and open container with care. Avoid contact with skin and eyes. Smoking, eating and drinking should be prohibited in the application area. For personal protection see Section 8. Observe label precautions.

Advice on protection against fire and explosion Take precautionary measures against static discharges. Vapours may form explosive mixture with air. Use water spray to cool unopened containers.

7.2. Conditions for safe storage, including any incompatibilities

Storage space and container requirements Storage must be in accordance with the BetrSichV (Germany). Keep in a cool, well-ventilated place.

Keep in properly labelled containers. Containers which are opened must be carefully resealed and kept upright to prevent leakage.

TRGS 510

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7.3. Specific and uses

No data available.

SECTION 8: Exposure controls/personal protection

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8.1. Control parameters

METHYL METHACRYLATE

Great Britain

Long-term exposure value/ ppm	Long-term exposure value/ mg/m3	Short-term exposure	Short-term exposure value / mg/m3	Source
50	208	100	416	19

Source: 19 - EH40/2005 Workplace exposure limits (2011)

Europe

Long-term exposure value/ ppm	Short-term exposure value / ppm	Issuing date	Source
50	100	2009/161	24

Source: 24 - DIRECTIVE 2009/161/EU

DNEL

Value	Target group	Exposure route	Exposure frequency	Source
210 mg/m ³	Workers	Inhalation	Long term effects, Local	100
210 mg/m ³	Workers	Inhalation	Long term effects, Systemic	100
1.5 mg/cm ²	Workers	Skin	Long term effects, Local	100
13.67 mg/kg	Workers	Skin	Long term effects, Systemic	100
105 mg/m ³	Consumers	Inhalation	Long term effects, Local	100
74.3 mg/m ³	Consumers	Inhalation	Long term effects, Systemic	100
1.5 mg/cm ²	Consumers	Skin	Long term effects, Local	100
8.2 mg/kg	Consumers	Skin	Long term effects, Systemic	100
1.5 mg/cm ²	Consumers	Skin	Short-term effects, Local	100

Source: 100 - Firmendaten

PNEC

Value	Exposure Route	Source
0.94 mg/l	fresh water	100
0.094 mg/l	marine water	100
5.74 mg/kg	sediment	100
1.47 mg/kg	soil	100

Source: 100 - Firmendaten

2-ETHYLHEXYL ACRYLATE

DNEL

Value	Target group	Exposure route	Exposure frequency	Source
37.5 mg/m ³	Workers	Inhalation	Long term effects, Local	100
0.242 mg/cm ²	Workers	Skin	Long term effects, Local	100
0.242 mg/cm ²	Workers	Skin	Long term effects, Local	100
4.5 mg/m ³	Consumers	Inhalation	Long term effects, Local	100

Source: 100 - Firmendaten

PNEC

Value	Exposure Route	Source
0.002752 mg/l	fresh water	100
0.000272 mg/l	sea water	100
2.3 mg/l	waste water treatment plant	100
0.126 mg/kg	sediment water	100
0.126 mg/kg	sediment seawater	100
1.0 mg/kg	soil	100
0.0023 mg/kg	intermittent releases	100

Source: 100 - Firmendaten

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1,1`-(p-Tolylimino)dipropan-2-ol

DNEL

Value	Target group	Exposure route	Exposure frequency	Source
2 mg/m ³	Workers	Inhalation	Long term effects	100
0.6 mg/kg	Workers	Skin	Long term effects	100

Source: 100 - Firmendaten

PNEC

Value	Exposure Route	Source
199.5	waste water treatment	100
0.0072 mg/kg	marine water	100
0.017 mg/l	fresh water	100

Source: 100 - Firmendaten

2,2-Ethylendioxydiethylidimethacrylat

DNEL

Value	Target group	Exposure route	Exposure frequency	Source
48.5 mg/m ³	Workers	Inhalation	Long term effects, Systemic	100
13.9 mg/kg	Workers	Dermal exposure	Long term effects, Systemic	100
14.5 mg/m ³	Consumers	Inhalation	Long term effects, Systemic	100
8.33 mg/kg	Consumers	Dermal exposure	Long term effects, Systemic	100
8.33 mg/kg	Consumers	Oral	Long term effects, Systemic	100

Source: 100 - Firmendaten

PNEC

Value	Exposure Route	Source
0.164 mg/l	fresh water	100
0.274 mg/kg	soil	100
0.185 mg/kg	marine sediment	100
1.85 mg/kg	fresh water sediment	100
10 mg/l	waste water treatment	100
0.164 mg/l	intermittent releases	100
0.00164 mg/l	marine water	100

Source: 100 - Firmendaten

8.2. Exposure controls

Engineering measures

Ensure adequate ventilation, especially in confined areas. When workers are facing concentrations above the exposure limit they must use appropriate certified respirators. Use the indicated respiratory protection if the occupational exposure limit is exceeded and/or in case of product release (dust).

Respiratory protection

Vapour during processing may be irritating to the respiratory tract and to the eyes. When workers are facing concentrations above the exposure limit they must use appropriate certified respirators.

Remarks:

Recommended Filter type: A1, A2 (in case of higher concentration).

Hand protection

Protective gloves complying with EN 374. Please observe the instructions regarding permeability and breakthrough time which are provided by the supplier of the gloves. Also take into consideration the specific local conditions under which the product is used, such as the danger of cuts, abrasion, and the contact time.

Suitable material:

Nitriles

Unsuitable material:

Woven fabric, Leather gloves

Break through time:

<25 min

Eye protection

Tightly fitting safety goggles

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Skin protection	Wear suitable protective equipment. Long sleeved clothing.
General protective and hygiene measures	Handle in accordance with good industrial hygiene and safety practice. Keep away from food, drink and animal feeding stuffs. Wash hands before breaks and at the end of workday. Use protective skin cream before handling the product. Avoid contact with the skin and the eyes.

SECTION 9: Physical and Chemical Properties

9.1. Information on basic physical and chemical properties

Physical state	Liquid
form	Liquid
Odour	Typic for acrylates
Boiling Point (°C)	> 100
Flash Point (°C)	10
Evaporation rate (kg/s.m²)	Not determined
Vapor Density	Not determined
Density (g/cm³)	0.92 – 0.98
Solubility in water (g/L)	Insoluble
Partition coefficient n-octanol/Water (log P O/W)	Not determined
Explosive Properties	Not relevant
Oxidizing Properties	Not relevant

9.2. Other information

Flow Time (s)	11 - 17
Measuring method	DIN cup 4 mm

SECTION 10: Stability and reactivity

10.1. Reactivity

No data available.

10.2. Chemical stability

No data available.

10.3. Possibility of hazardous reactions

The product is normally supplied in a stabilized form. If the permissible storage period and/or storage temperature is noticeably exceeded, the product may polymerize with heat evolution. There is a risk of receptacle bursting.

10.4. Conditions to avoid

Extremes of temperature and direct sunlight.

10.5. Incompatible materials

Reacts violently with peroxides. Reducing agents, Strong bases, Amines, Oxidizing agents.

10.6. Hazardous decomposition products

No data available.

SECTION 11: Toxicological information

11.1. Information on toxicological effects

Hazardous Ingredients:

METHYL METHACRYLATE

Oral toxicity (mg/kg)	Test criterion	Test species	Measuring method	Source
>5000	LD50	rat	OECD Test Guideline 401	100

Source: 100 – Firmendaten

Dermal toxicity (mg/kg)	Test criterion	Test species	Source
>5000	LD50	rabbit	100

Source: 100 – Firmendaten

LC50 Inhalation 4h for vapours (mg/l)	Test criterion	Test species	Source
29.8	LC50	rat	100

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Source: 100 – Firmendaten

Parameters	Findings	Test Species
Irritant effect on skin	Irritant	rabbit
Irritant effect on eyes	Irritant	rabbit
Sensitization	Skin sensitization	mouse
Carcinogenic effects	not a carcinogen	rat, mouse
Mutagenicity	not mutagenic	-
Reproduction toxicity	not toxic to reproduction	-

Specific target organ toxicity (single exposure) (mg/kg)	Source
Causes respiratory tract irritation.	100

Source: 100 – Firmendaten

Specific target organ toxicity (repeated exposure) (mg/kg)	Source
No known effect.	100

Source: 100 – Firmendaten

2-ETHYLHEXYL ACRYLATE

Oral toxicity (mg/kg)	Test criterion	Test species	Source
4435	LD50	rat	100

Source: 100 – Firmendaten

Dermal toxicity (mg/kg)	Test criterion	Test species	Source
7522	LD50	rabbit	100

Source: 100 – Firmendaten

Inhalative toxicity (mg/l)	Exposure Duration	Test species	Source
1.19	8 hours	rat	100

Source: 100 – Firmendaten

Parameters	Findings	Test Species
Irritant effect on skin	Exposure Duration: 4 hours	Skin Irritant
Irritant effect on eyes	Measuring Method: OECD Test Guideline 405	Slightly irritating
Sensitization	Skin sensitization	-
Carcinogenic effects	No known effect	-
Mutagenicity	No known effect	-
Reproduction toxicity	No known effect	-

Specific target organ toxicity (single exposure) (mg/kg)	Source
Causes respiratory tract irritation.	100

Source: 100 – Firmendaten

Specific target organ toxicity (repeated exposure) (mg/kg)	Source
No known effect.	100

Source: 100 – Firmendaten

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1,1'-(p-Tolylimino)dipropan-2-ol

Oral toxicity (mg/kg)	Test criterion	Test species	Source
45	LD50	rat	2

Source: 100 – Firmendaten

Dermal toxicity (mg/kg)	Test criterion	Test species	Source
2001	LD50	rat	2

Source: 100 – Firmendaten

Parameters	Findings
Irritant effect on skin	No skin irritation
Irritant effect on eyes	Irritant
Sensitization	No sensitization responses were observed.
Mutagenicity	negative

2,2-Ethylendioxydiethylmethacrylat

Oral toxicity (mg/kg)	Test criterion	Test species	Remarks	Source
10066	LD50	rat	Information given is based on data on the components and the toxicology of similar products.	100

Source: 100 – Firmendaten

Dermal toxicity (mg/kg)	Test criterion	Test species	Source
>2001	LD50	mouse	100

Source: 100 – Firmendaten

Parameters	Findings
Irritant effect on skin	No skin irritation
Irritant effect on eyes	No eye irritation
Sensitization	Skin sensitizer
Carcinogenic effects	No known effect
Mutagenicity	No known effect
Reproduction toxicity	No known effect

Specific target organ toxicity (repeated exposure) (mg/kg)	Source
No known effect.	100

Source: 100 – Firmendaten

11.2. Additional information

Experience in practice

Symptoms of overexposure may be headache, dizziness, tiredness, nausea and vomiting. Irritating to eyes, respiratory system and skin. Irritating to mucous membranes.

SECTION 12: Ecological information

12.1. Toxicity

Hazardous Ingredients:

METHYL METHACRYLATE

Toxicity to fish (mg/l)	Test criterion	Test species	Exposure Duration	Measuring method	Source
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191	LC50	<i>Oncorhynchus mykiss</i> (rainbow trout)	96 h	OECD Test Guideline 203	100
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Source: 100 – Firmendaten

Toxicity to daphnia (mg/l)	Test criterion	Test species	Exposure Duration	Measuring method	Source
69	EC50	<i>Daphnia magna</i> (Water flea)	48 h	OECD Test Guideline 202	100

Source: 100 – Firmendaten

Toxicity to algae (mg/l)	Test criterion	Test species	Exposure Duration	Measuring method	Source
>110	EC50	<i>Selenastrum capricornutum</i> (green algae)	72 h	OECD Test Guideline 201	100

Source: 100 – Firmendaten

NOEC (fish) (mg/l)	Test species	Measuring method	Source
9.4	<i>Brachydanio rerio</i> (zebra fish)	OECD Test Guideline 210	100

Source: 100 – Firmendaten

NOEC daphnia) (mg/l)	Test species	Measuring method	Source
37	<i>Daphnia magna</i> (Water flea)	OECD Test Guideline 202	100

Source: 100 – Firmendaten

12.2 Biodegradability

Method of analysis

12.3 Bioaccumulation

12.4 Mobility

Readily biodegradable.

OECD 301C/ ISO 9408/ EEC 92/69/V, C.4-F

Does not bioaccumulate.

Terrestrial Compartment

2-ETHYLHEXYL ACRYLATE

Toxicity to fish (mg/l)	Test criterion	Test species	Exposure Duration	Measuring method	Source
1.81	LC50	<i>Oncorhynchus mykiss</i> (rainbow trout)	96 h	OECD Test Guideline 203	100

Source: 100 – Firmendaten

Toxicity to daphnia (mg/l)	Test criterion	Test species	Exposure Duration	Measuring method	Source
1.3	EC50	<i>Daphnia magna</i> (Water flea)	48 h	OECD Test Guideline 202	100

Source: 100 – Firmendaten

Toxicity to algae (mg/l)	Test criterion	Test species	Exposure Duration	Measuring method	Source
1.71	EC50	<i>Desmodesmus subspicatus</i>	72 h	OECD Test Guideline 201	100

Source: 100 – Firmendaten

NOEC (algae) (mg/l)	Test species	Measuring method	Source
0.45	<i>Desmodesmus subspicatus</i>	OECD Test Guideline 201	100

Source: 100 – Firmendaten

12.2 Biodegradability

12.3 Bioaccumulation

12.4 Mobility in Soil

Readily biodegradable.

Bioaccumulation slight, log Pow 4.64

No data available.

1,1'-(p-Tolylimino)dipropan-2-ol

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Toxicity to fish (mg/l)	Test criterion	Test species	Exposure Duration	Source
17	LC50	<i>Brachydanio rerio</i> (zebra fish)	96 h	100

Source: 100 – Firmendaten

Toxicity to daphnia (mg/l)	Test criterion	Test species	Exposure Duration	Source
28.8	EC50	<i>Daphnia magna</i> (water flea)	18 h	100

Source: 100 – Firmendaten

Toxicity to algae (mg/l)	Test criterion	Test species	Exposure Duration	Source
245	EC50	<i>Desmodesmus subspicatus</i>	27 h	100

Source: 100 – Firmendaten

<u>12.2 Biodegradability</u>	Poorly biodegradable.
<u>12.3 Bioaccumulation</u>	No data available.
<u>12.4 Mobility in Soil</u>	No data available.

2,2-Ethylendioxydiethylmethacrylat

Toxicity to fish (mg/l)	Test criterion	Test species	Exposure Duration	Measuring method	Source
16.4	LC50	<i>Brachydanio rerio</i> (zebra fish)	96 h	OECD Test Guideline 203	100

Source: 100 – Firmendaten

Toxicity to daphnia (mg/l)	Test criterion	Test species	Exposure Duration	Source
30.2	EC50	<i>Daphnia magna</i> (Water flea)	21 days	100

Source: 100 – Firmendaten

Toxicity to algae (mg/l)	Test criterion	Test species	Exposure Duration	Measuring method	Source
>101	EC50	<i>Pseudokirchneriella subcapitata</i>	72 h	OECD Test Guideline 201	100

Source: 100 – Firmendaten

<u>12.2 Biodegradability</u>	Readily biodegradable.
<u>12.3 Bioaccumulation</u>	Slight
<u>12.4 Mobility in Soil</u>	No data available.

12.5. Results of PBT and vPvB assessment

Results of PBT characteristics determination This preparation contains no substance considered to be persistent, bioaccumulating nor toxic (PBT).

12.6. Other adverse effects

Further information on ecology We have no quantitative data concerning the ecological effects of this product.

SECTION 13: Disposal considerations

Proper waste management of the mixture and/or its container must be determined in accordance with Directive 2008/98/EC.

13.1. Waste treatment methods

Disposal methods Residues of cured MMA based products in empty containers do not need to be treated as hazardous waste. Clean empty containers should be disposed of in accordance with

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Disposal considerations	Local Authority guidelines. Cured product can be disposed of as industrial waste. Unused resin and powder catalyst must be treated as hazardous waste.
Waste Code	According to the European Waste Catalogue, Waste Codes are not product specific, but application specific. The following Waste Codes are only suggestions: 08 04 10: waste adhesives and sealants other than those mentioned in 08 04 09 The EWC Nr. only apply for the liquid product. 08 01 12: waste paint and varnish other than those mentioned in 08 01 11 The EWC Nr. only apply for the liquid product. 17 02 03: plastic This EWC Nr. only apply for the hardened product. 08 04 09* waste adhesives and sealants containing organic solvents or other dangerous substances

SECTION 14: Transport information

Transport product in compliance with provisions of the ADR for road, RID for rail, IMDG for sea and ICAO/IATA for Air Transport (ADR 2013 - IMDG 2012 - ICAO/IATA 2014).

14.1. UN number

1263

14.2. UN proper shipping name

PAINT

14.3. Transport hazard class(es)

ADR/RID Class	3
IMDG Class	3
ICAO/IATA Class/Division	3
Transport labels	3



14.4. Packing group

ADR/RID Class	II
IMDG	II
ICAO/IATA	II

14.5. Environmental hazards

No data available.

14.6. Special precautions for user

ADR/RID Risk No.	33
ADR/RID SP 640	640C
ADR /RID Tunnel Restriction Code	(D/E)
IMDG EmS	F-E, S-E
IMDG Stowage Category	B

14.7. Transport in bulk according to Annex II of MARPOL3/78 and the IBC Code

Not relevant.

SECTION 15: Regulatory information

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

Additional regulations Observe any national regulations!

15.2. Chemical safety assessment

No data available.

SECTION 16: Other information

Relevant H-phrases	H225 - Highly flammable liquid and vapour. H300 - Fatal if swallowed. H315 - Causes skin irritation.
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Wording of the hazard classes	H317 - May cause an allergic skin reaction. H319 - Causes serious eye irritation. H335 - May cause respiratory irritation. H411 - Toxic to aquatic life with long lasting effects H412 - Harmful to aquatic life with long lasting effects. EUH205 - Contains epoxy constituents. May produce an allergic reaction. Flam. Liq. - Flammable liquid Skin Irrit. - Skin irritation Eye Irrit. – Serious eye irritation. Skin Sens. - Skin sensitization STOT SE - Specific target organ toxicity - single exposure Aquatic Chronic - Hazardous to the aquatic environment Acute Tox. - Acute toxicity Eye Irrit.: Serious eye irritation
Department issuing safety data sheet	Environmental Department
Further information	Full text of R-phrases referred to under Sections 2 and 3.

Disclaimer

This information relates only to the specific material designated and may not be valid for such material used in combination with any other materials or in any process. Such information is, to the best of the company's knowledge and belief, accurate and reliable as of the date indicated. However, no warranty, guarantee or representation is made to its accuracy, reliability or completeness. It is the user's responsibility to satisfy himself as to the suitability of such information for his own particular use.