



## SAFETY DATA SHEET

### BELZONA® 1221 (SUPER E-METAL) SOLIDIFIER

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

##### 1.1. Product identifier

**Product name** BELZONA® 1221 (SUPER E-METAL) SOLIDIFIER  
**Product number** SN2024

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

**Identified uses** A rapidly solidifying repair system for emergency and permanent bonding, repairing and rebuilding of all ferrous and non-ferrous metals. For industrial use only.  
**Uses advised against** The product should not be used for purposes other than those recommended in the appropriate Instructions For Use (IFU) leaflet.

##### 1.3. Details of the supplier of the safety data sheet

**Supplier** Belzona Polymerics Limited  
Claro Road, Harrogate  
HG1 4DS  
United Kingdom  
+44 1423 567641  
sds@belzona.com

**Manufacturer** Belzona Polymerics Limited  
Claro Road, Harrogate  
HG1 4DS  
United Kingdom  
+44 1423 567641  
sds@belzona.com

##### 1.4. Emergency telephone number

**Emergency telephone** ChemTel: +1 813-248-0585

#### SECTION 2: Hazards identification

##### 2.1. Classification of the substance or mixture

###### Classification (EC 1272/2008)

**Physical hazards** Not Classified  
**Health hazards** Acute Tox. 4 - H332 Skin Sens. 1 - H317 STOT SE 3 - H335  
**Environmental hazards** Not Classified  
**Reference** The full text for all hazard statements is displayed in Section 16.

##### 2.2. Label elements

**Pictogram**



**Signal word** Warning

**BELZONA® 1221 (SUPER E-METAL) SOLIDIFIER**

<b>Hazard statements</b>	H317 May cause an allergic skin reaction. H332 Harmful if inhaled. H335 May cause respiratory irritation.
<b>Precautionary statements</b>	P261 Avoid breathing vapours. P280 Wear protective gloves, protective clothing and eye protection. P284 [In case of inadequate ventilation] wear respiratory protection. P501 Dispose of contents/ container in accordance with national regulations.
<b>Contains</b>	ALIPHATIC POLYISOCYANATE, EPOXY RESIN (Number average MW <= 700 ), HEXAMETHYLENE-DI-ISOCYANATE

**2.3. Other hazards**

Based on information received from our suppliers no PBT or vPvB substances are intentionally added to this product.

**SECTION 3: Composition/information on ingredients****3.2. Mixtures**

<b>ALIPHATIC POLYISOCYANATE</b>	<b>60-100%</b>
CAS number: 28182-81-2	REACH registration number: 01-2119485796-17-xxxx
<b>Classification</b>	
Acute Tox. 4 - H332 Skin Sens. 1 - H317 STOT SE 3 - H335	
<b>EPOXY RESIN (Number average MW &lt;= 700 )</b>	<b>1-5%</b>
CAS number: 25068-38-6	EC number: 500-033-5 REACH registration number: 01-2119456619-26-xxxx
<b>Classification</b>	
Skin Irrit. 2 - H315 Eye Irrit. 2 - H319 Skin Sens. 1 - H317 Aquatic Chronic 2 - H411	
<b>HEXAMETHYLENE-DI-ISOCYANATE</b>	<b>&lt;0.5%</b>
CAS number: 822-06-0	EC number: 212-485-8 REACH registration number: 01-2119457571-37-xxxx
<b>Classification</b>	
Acute Tox. 4 - H302 Acute Tox. 1 - H330 Skin Irrit. 2 - H315 Eye Irrit. 2 - H319 Resp. Sens. 1 - H334 Skin Sens. 1 - H317 STOT SE 3 - H335	

The full text for all hazard statements is displayed in Section 16.

**SECTION 4: First aid measures**

## BELZONA® 1221 (SUPER E-METAL) SOLIDIFIER

### 4.1. Description of first aid measures

<b>General information</b>	In all cases of doubt, or when symptoms persist, seek medical attention. Never give anything by mouth to an unconscious person.
<b>Inhalation</b>	Remove to fresh air. Keep the patient warm and at rest. Give nothing by mouth.
<b>Ingestion</b>	If accidentally swallowed obtain immediate medical attention. Keep at rest. Rinse mouth with plenty of water. Do NOT induce vomiting.
<b>Skin contact</b>	Remove contaminated clothing. Wash skin thoroughly with soap and water or use a proprietary skin cleaner. Do NOT use solvents or thinners. If irritation or inflammation persists, seek medical attention.
<b>Eye contact</b>	Contact lenses should be removed. Irrigate copiously with clean, fresh water for at least 15 minutes, holding the eyelids apart, and seek medical advice.

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

<b>Inhalation</b>	Respiratory exposure may cause acute irritation and/or sensitisation of the respiratory system, resulting in asthmatic symptoms, wheezing and a tightness of the chest. Repeated exposure may lead to permanent respiratory disability.
<b>Skin contact</b>	Prolonged or repeated contact with the skin or mucous membrane may result in irritant symptoms such as redness, blistering or dermatitis. Onset of symptoms may be delayed. May cause allergic skin reaction.
<b>Eye contact</b>	May irritate eyes.

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

<b>Notes for the doctor</b>	None.
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## SECTION 5: Firefighting measures

### 5.1. Extinguishing media

<b>Suitable extinguishing media</b>	Use: sand, foam, carbon dioxide, chemical powder or water fog for larger fires. Do NOT use water jet.
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### 5.2. Special hazards arising from the substance or mixture

<b>Hazardous combustion products</b>	In a fire, hazardous decomposition products such as smoke, carbon monoxide, carbon dioxide, oxides of nitrogen, hydrogen cyanide, amines and alcohols may be produced.
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### 5.3. Advice for firefighters

<b>Protective actions during firefighting</b>	Fire will produce dense black smoke containing hazardous products of combustion. Exposure to decomposition products may be a hazard to health. Appropriate self-contained breathing apparatus may be required. Cool closed containers exposed to fire with water spray. Do not allow run-off from fire fighting to enter drains or watercourses.
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## SECTION 6: Accidental release measures

### 6.1. Personal precautions, protective equipment and emergency procedures

<b>Personal precautions</b>	The product is a non-flowing paste. The likelihood of spillage is considered to be extremely unlikely. Avoid contact with skin and eyes.
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### 6.2. Environmental precautions

<b>Environmental precautions</b>	Do not discharge into drains or watercourses or onto the ground.
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### 6.3. Methods and material for containment and cleaning up

<b>Methods for cleaning up</b>	Scrape the product into a suitable labelled container for disposal in accordance with the waste regulations.
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### 6.4. Reference to other sections

**Reference to other sections** For personal protection, see Section 8. For waste disposal, see section 13.

### SECTION 7: Handling and storage

#### 7.1. Precautions for safe handling

##### Usage precautions

Where possible open containers and mix components in a well ventilated place away from the application area. Exclude non-essential personnel. Minimise the number of employees exposed and the duration of their exposure. Avoid skin and eye contact. Smoking, eating and drinking should be prohibited in areas of storage and use. For personal protection see Section 8. Good housekeeping methods and regular safe removal of waste materials should be observed. **FIRE/EXPLOSION** This product is combustible. Exclude sources of heat, sparks and open flame. **SPECIAL** Isocyanates may generate vapours at temperatures approaching 40 °C, which can significantly increase the risk of exposure. All applications involving isocyanates should be carried out at the lowest temperature possible to minimise the creation of vapours.

##### Advice on general occupational hygiene

Wash hands at the end of each work shift and before eating, smoking and using the toilet. Ensure eye wash facilities (fountain, bottle, vials, etc.) are readily available. Do not put contaminated articles or equipment e.g. spatulas, applicators, brushes, cloths etc., into pockets. Where necessary, contaminated work clothing and shoes should be removed to prevent cross contamination of surfaces and the risk of inadvertent skin contact and ingestion.

#### 7.2. Conditions for safe storage, including any incompatibilities

##### Storage precautions

Observe the label precautions. Store between 5 °C and 30 °C unless otherwise stated in a dry, well ventilated place away from sources of heat, ignition and direct sunlight. No smoking. Prevent unauthorised access. Store separately from oxidising agents and strongly alkaline and strongly acidic materials, amines and alcohols. **ENVIRONMENTAL STORAGE PRECAUTIONS** Spillage, incorrect storage of chemicals or waste materials or unsuitable disposal activities can result in pollutants seeping through the soil, causing serious harm to groundwater- which is a vital source of drinking water. All wastes, especially liquid wastes, must be securely stored on site in designated areas that are isolated from surface drains and banded to contain any spillages.

#### 7.3. Specific end use(s)

##### Specific end use(s)

Application by plastic applicator or spatula provided. Mix with Base component before use. Please refer to the relevant Belzona® Instructions For Use for further information.

### SECTION 8: Exposure Controls/personal protection

#### 8.1. Control parameters

##### Occupational exposure limits

##### HEXAMETHYLENE-DI-ISOCYANATE

Long-term exposure limit (8-hour TWA): WEL 0,02 mg/m<sup>3</sup>

Short-term exposure limit (15-minute): WEL 0,07 mg/m<sup>3</sup>

Sen

as NCO

WEL = Workplace Exposure Limit

Sen = Capable of causing occupational asthma.

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### Ingredient comments

Independent monitoring performed during the mixing and use of a single unit of Belzona® 1221 (approximately 25-35 minutes duration) under worst-case conditions i.e. confined space, no ventilation and in close proximity to the sample, has shown airborne concentrations of HDI to be <0.008mg/m<sup>3</sup> LT EXP 8 hrs, significantly below the assigned WEL. All reasonable precautions should be taken to reduce exposure to isocyanates to the lowest level possible by means other than the use of Respiratory Protective Equipment (RPE). Suitable RPE may then be used as a last resort to ensure that the level of exposure is reduced so far as is reasonably practicable below the WEL. Exposure to chemicals that are respiratory sensitisers or have been shown to cause occupational asthma must be controlled to as low a level as is reasonably practicable.

### 8.2. Exposure controls

#### Appropriate engineering controls

Use in well ventilated areas or provide adequate mechanical ventilation. Where reasonably practicable this should be achieved by the use of local exhaust ventilation and good general extraction. If these are not sufficient to maintain concentrations of vapours below the relevant occupational exposure limits, suitable respiratory protective equipment should be worn (see 'Respiratory protection' below).

#### Eye/face protection

It is recommended that eye protection, for example safety spectacles or goggles are worn at all times during the handling and use of this material. Eye protection should be selected in accordance with EN 166 Personal eye protection. During subsequent machining, grinding, abrasion or removal of this product appropriate eye protection should be selected according to the type of tools or equipment used.

#### Hand protection

Hand protection should be selected in accordance with EN 374 Protective gloves against chemicals. The breakthrough time of the gloves selected should exceed the expected use period. Where this is not possible gloves should be changed in good time, and in any case before the breakthrough time is exceeded. If any doubt exists, advice should be sought from glove suppliers on appropriate types. Barrier creams may help to protect exposed areas of skin but are not substitutes for full physical protection. They should not be applied once exposure has occurred. **SPECIFIC RECOMMENDATIONS** Wear protective gloves made of the following material: Neoprene. Nitrile rubber. **STANDARD APPLICATIONS** Medium-heavy weight gauntlet type gloves that provide wrist protection are suitable. **APPLICATION OF SMALL QUANTITIES** Light weight disposable gloves are normally suitable.

#### Other skin and body protection

**STANDARD APPLICATIONS** Synthetic polyethylene coveralls such as the Tyvek PRO-TECH® or equivalent coveralls manufactured to EN 13034 Type 6, Protective clothing against liquid chemicals. Grossly contaminated clothing should be removed and the skin washed with soap and water or a proprietary skin cleaner. **APPLICATION OF SMALL QUANTITIES** Cotton overalls are normally suitable.

#### Respiratory protection

Respiratory protection is not normally required but it may be required when this product is used in confined spaces or where adequate ventilation cannot be achieved. **STANDARD APPLICATIONS/APPLICATION OF SMALL QUANTITIES** It is essential that the concentration of the contaminant(s) in the application environment does not exceed the applicable Occupational Exposure Limit(s) (OELs) multiplied by the Assigned Protection Factor (APF) quoted for the respiratory protective equipment selected. Where necessary, it is recommended that respiratory protective equipment that complies with EN 14387 with a full face visor should be worn in combination with a low boiling point organic vapours and high efficiency dust filter (AXP3). It is essential that the facepiece is correctly fitted and the filter is changed in accordance with the manufacturer's instructions.

## SECTION 9: Physical and Chemical Properties

### 9.1. Information on basic physical and chemical properties

#### Appearance

Paste.

## BELZONA® 1221 (SUPER E-METAL) SOLIDIFIER

<b>Colour</b>	White.
<b>Odour</b>	Slight.
<b>Odour threshold</b>	Not applicable.
<b>pH</b>	Not applicable.
<b>Melting point</b>	Not available.
<b>Initial boiling point and range</b>	Decomposes.
<b>Flash point</b>	>170°C/>338°F CC (Closed cup).
<b>Evaporation rate</b>	Not available.
<b>Flammability (solid, gas)</b>	Not applicable.
<b>Upper/lower flammability or explosive limits</b>	Not applicable.
<b>Vapour pressure</b>	< 0.00001 kPa @ 20°C/68°F
<b>Vapour density</b>	Not available.
<b>Relative density</b>	1.15-1.25 @ 20°C/68°F
<b>Solubility(ies)</b>	Isocyanates react with water.
<b>Partition coefficient</b>	Not available.
<b>Auto-ignition temperature</b>	> 490°C/> 914°F
<b>Decomposition Temperature</b>	Not available.
<b>Viscosity</b>	Not applicable.
<b>Explosive properties</b>	Not applicable.
<b>Oxidising properties</b>	Not applicable.

### 9.2. Other information

<b>Other information</b>	This section contains typical values for Health, Safety and Environmental guidance only and is not intended to represent a technical specification for the product.
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## SECTION 10: Stability and reactivity

### 10.1. Reactivity

<b>Reactivity</b>	See the other subsections of this section for further details.
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### 10.2. Chemical stability

<b>Stability</b>	Stable under recommended storage and handling conditions (see Section 7).
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### 10.3. Possibility of hazardous reactions

<b>Possibility of hazardous reactions</b>	No hazardous reactions expected when stored and handled as recommended.
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### 10.4. Conditions to avoid

<b>Conditions to avoid</b>	There are no known conditions that are likely to result in a hazardous situation.
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### 10.5. Incompatible materials

## BELZONA® 1221 (SUPER E-METAL) SOLIDIFIER

**Materials to avoid** Keep away from oxidising agents and strongly alkaline and strongly acidic materials. Uncontrolled exothermic reactions occur with amines and alcohols. The product reacts slowly with water resulting in evolution of carbon dioxide. In closed containers, pressure build up could result in distortion, blowing and in extreme cases bursting of the container.

### 10.6. Hazardous decomposition products

**Hazardous decomposition products** Does not decompose when used and stored as recommended.

## SECTION 11: Toxicological information

### 11.1. Information on toxicological effects

**Toxicological effects** The toxicological values quoted in this section have been calculated, therefore LD50/LC50 values can be considered as Acute Toxicity Estimates (ATEs).

#### Acute toxicity - oral

**Notes (oral LD<sub>50</sub>)** Based on available data the classification criteria are not met.

#### Acute toxicity - dermal

**Notes (dermal LD<sub>50</sub>)** Based on available data the classification criteria are not met.

**Notes (inhalation LC<sub>50</sub>)** >1.5 mg/l, Dust/Mist, Rat Harmful by inhalation.

#### Skin corrosion/irritation

**Animal data** Based on available data the classification criteria are not met.

#### Serious eye damage/irritation

**Serious eye damage/irritation** Based on available data the classification criteria are not met.

#### Respiratory sensitisation

**Respiratory sensitisation** Based on the properties of the isocyanate content of this product, respiratory exposure may cause acute irritation and/or sensitisation of the respiratory system, resulting in asthmatic symptoms, wheezing and a tightness of the chest. Sensitised persons may subsequently show asthmatic symptoms when exposed to airborne concentrations of isocyanates well below the occupational exposure limit. Repeated exposure may lead to permanent respiratory disability.

#### Skin sensitisation

**Skin sensitisation** May cause skin sensitisation or allergic reactions in sensitive individuals.

#### Germ cell mutagenicity

**Genotoxicity - in vitro** Based on available data the classification criteria are not met.

**Genotoxicity - in vivo** Based on available data the classification criteria are not met.

#### Carcinogenicity

**Carcinogenicity** Based on available data the classification criteria are not met.

**IARC carcinogenicity** Not listed.

**NTP carcinogenicity** Not listed.

#### Reproductive toxicity

**Reproductive toxicity - fertility** Based on available data the classification criteria are not met.

**Reproductive toxicity - development** Based on available data the classification criteria are not met.

#### Specific target organ toxicity - single exposure

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**STOT - single exposure** Respiratory irritant effects that impair function with symptoms such as cough, pain, choking, and breathing difficulties.

### Specific target organ toxicity - repeated exposure

**STOT - repeated exposure** Not classified as a specific target organ toxicant after repeated exposure.

### Aspiration hazard

**Aspiration hazard** Based on available data the classification criteria are not met.

**Route of entry** Inhalation Skin and/or eye contact

**Medical considerations** Skin contact constitutes a pronounced hazard. Persons with a history of skin sensitisation problems should only be employed in processes in which this product is used under appropriate medical supervision. Animal studies have shown that skin contact with isocyanates may cause respiratory sensitisation.

### Toxicological information on ingredients.

#### ALIPHATIC POLYISOCYANATE

##### Acute toxicity - inhalation

**Acute toxicity inhalation** 1.5  
(LC<sub>50</sub> dust/mist mg/l)

**Species** Rat

**ATE inhalation** 1.5  
(dusts/mists mg/l)

#### HEXAMETHYLENE-DI-ISOCYANATE

##### Acute toxicity - oral

**Acute toxicity oral (LD<sub>50</sub>** 959.0  
**mg/kg)**

**Species** Rat

**ATE oral (mg/kg)** 500.0

##### Acute toxicity - inhalation

**Acute toxicity inhalation** 0.124  
(LC<sub>50</sub> vapours mg/l)

**Species** Rat

**ATE inhalation (vapours** 0.124  
**mg/l)**

##### Respiratory sensitisation

**Respiratory sensitisation** May cause sensitisation by inhalation.

##### Skin sensitisation

**Skin sensitisation** May cause skin sensitisation or allergic reactions in sensitive individuals.

## SECTION 12: Ecological Information



## BELZONA® 1221 (SUPER E-METAL) SOLIDIFIER

**Ecotoxicity** There is no data on the product itself. The following information is provided on the basis of the individual component data available. The product should not be allowed to enter drains or watercourses or be deposited where it can affect ground or surface waters. The product reacts with water at the interface forming carbon dioxide gas and a solid insoluble product with a high melting point (polyurea).

### 12.1. Toxicity

**Toxicity** The products LC50/EC50/IC50 are expected to be greater than 100 mg/l in the most sensitive species.

### 12.2. Persistence and degradability

**Persistence and degradability** No data available.

### 12.3. Bioaccumulative potential

**Bioaccumulative potential** No data available.

**Partition coefficient** Not available.

### 12.4. Mobility in soil

**Mobility** There is no data available on the product itself.

### 12.5. Results of PBT and vPvB assessment

**Results of PBT and vPvB assessment** Based on information received from our suppliers no PBT or vPvB substances are intentionally added to this product.

### 12.6. Other adverse effects

**Other adverse effects** None known.

## SECTION 13: Disposal considerations

### 13.1. Waste treatment methods

**Disposal methods** GENERAL Do not allow into drains or watercourses or dispose of where ground or surface waters may be affected. Controlled wastes include non-hazardous industrial and hazardous chemical wastes. All controlled wastes should be disposed of in accordance with regulations made under the Control of Pollution Act and the Environmental Protection Act. In addition, hazardous chemical wastes should be disposed of in accordance with the Hazardous Waste Regulations. When in doubt, using information provided in this safety data sheet, advice should be obtained from the National regulating agency whether the Hazardous Waste Regulations apply. Refer to information sources listed in Section 16. COMPONENT DISPOSAL TRANSIT PACKAGING: shrink or stretch wrap, boxes and fittings that have not been contaminated with product should be re-used or recycled. UNREACTED PRODUCT and empty uncleaned containers should be disposed of as hazardous chemical waste. REACTED PRODUCT, spilled product that has been decontaminated in accordance with the procedure described in Section 6, contaminated mixing boards, spatulas, applicators, brushes, nominally empty containers and mixing bowls- once fully cured- should be disposed of as non-hazardous waste.

**Waste class** List of Waste (LoW) code: 08 05 01\* \*Hazardous waste pursuant to Directive 91/689/EEC. The LoW code quoted in this section is an absolute entry. Where in doubt refer to the List of Wastes, your local licensed waste contractor or the National regulating agency. Refer to information sources listed in Section 16.

## SECTION 14: Transport information

## BELZONA® 1221 (SUPER E-METAL) SOLIDIFIER

### General

Transport within user's premises: always transport in closed containers that are upright and secure. Ensure that persons transporting the product know what to do in the event of accident or spillage.

#### 14.1. UN number

Not applicable.

#### 14.2. UN proper shipping name

Not applicable.

#### 14.3. Transport hazard class(es)

Not applicable.

#### 14.4. Packing group

Not applicable.

#### 14.5. Environmental hazards

##### Environmentally hazardous substance/marine pollutant

No.

#### 14.6. Special precautions for user

Not applicable.

#### 14.7. Transport in bulk according to Annex II of MARPOL and the IBC Code

Transport in bulk according to Not applicable.

Annex II of MARPOL 73/78  
and the IBC Code

### SECTION 15: Regulatory information

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

##### National regulations

The provisions of the Health and Safety at Work Act and the Control of Substances Hazardous to Health Regulations with amendments apply to the use of this product at work.

##### EU legislation

Regulation (EC) No 1907/2006 of the European Parliament and of the Council of 18 December 2006 concerning the Registration, Evaluation, Authorisation and Restriction of Chemicals (REACH), establishing a European Chemicals Agency, amending Directive 1999/45/EC and repealing Council Regulation (EEC) No 793/93 and Commission Regulation (EC) No 1488/94 as well as Council Directive 76/769/EEC and Commission Directives 91/155/EEC, 93/67/EEC, 93/105/EC and 2000/21/EC, including amendments. In accordance with Regulation (EC) No 453/2010.

Regulation (EC) No 1272/2008 of the European Parliament and of the Council of 16 December 2008 on classification, labelling and packaging of substances and mixtures (as amended).

#### 15.2. Chemical safety assessment

No chemical safety assessment has been carried out.

### SECTION 16: Other information

## BELZONA® 1221 (SUPER E-METAL) SOLIDIFIER

<b>General information</b>	The information contained within this safety data sheet does not constitute the users own assessment of workplace risks as required by other health and safety legislation. As the specific conditions of use of the product are outside the supplier's control, the user is responsible for ensuring that the requirements of relevant National legislation are complied with. The information contained within this safety data sheet is based on the present state of knowledge and current national legislation. It provides guidance on health, safety and environmental aspects of the product and should not be construed as any guarantee of technical performance or suitability for particular applications.
<b>Key literature references and sources for data</b>	Provision and Use of Personal Protective Equipment Regulations 1992 (SI 1992: 2932). PPG18: Control of Spillages and fire fighting run-off. HSG53 The selection, use and maintenance of respiratory protective equipment, as amended. HSG97 A step by step guide to COSHH assessment. Health Surveillance at Work (HSG61) available from HSE Books. UK ENVIRONMENTAL REGULATING AGENCIES: England and Wales- Environment Agency; Scotland- Scottish Environment Protection Agency (SEPA); Northern Ireland- Environment and Heritage Service.
<b>Classification procedures according to Regulation (EC) 1272/2008</b>	Where there is no test data available for the mixture, the classification has been determined based on the individual component hazard data in accordance with EC 1272/2008.
<b>Training advice</b>	For further information please contact your supplier, Belzona consultant or Belzona direct.
<b>Revision comments</b>	REVISION. This safety data sheet has been revised in the following Section(s): 1, 4, 7, 8, 10, 11, 12, 13, 15, 16, Please observe the REVISION DATE. Should you be reading a safety data sheet that is more than 24 months old or have concerns over its validity, please contact your local Belzona consultant or Belzona direct (sds@belzona.com) and the most current information will be sent to you.
<b>Revision date</b>	01/08/2016
<b>Revision</b>	8.1
<b>SDS number</b>	10745
<b>SDS status</b>	English. Approved.
<b>Hazard statements in full</b>	H302 Harmful if swallowed. H315 Causes skin irritation. H317 May cause an allergic skin reaction. H319 Causes serious eye irritation. H330 Fatal if inhaled. H332 Harmful if inhaled. H334 May cause allergy or asthma symptoms or breathing difficulties if inhaled. H335 May cause respiratory irritation. H411 Toxic to aquatic life with long lasting effects.