

:

according to Regulation (EU) 2015/830 Date of issue:15/10/2015 Revision date:

Version: 1.0

	ON 1: Identification of the	he substance/	mixture and of the compar	ry/undertaking	
1.1.	Product identifier				
Product	form	: Mixtur	•		
Frade na	ame	: Ultra	File Proseal Silicone		
.2.	Relevant identified uses of t	he substance or	mixture and uses advised agains	t	
.2.1.	Relevant identified uses				
1ain use	e category	: Profes	ssional use		
.2.2.	Uses advised against				
lo addit	tional information available				
.3.	Details of the supplier of the	safety data shee	t		
Danny N 378 1SE <sup>-</sup> +44 (0	ac Group PLC Morson Way E Dordon D) 1827 872 244 - F +44 (0) 1827 starmac.co.uk - www.instarmac.c Emergency telephone numb	<u>co.uk</u>			
	tional information available				
SECTI	ION 2: Hazards identifica	tion			
2.1.	Classification of the substar				
	cation according to Regulation				
2.2.	Label elements				
Labellin	ng according to Regulation (EC	C) No. 1272/2008	CLPI		
	atements	: EUH2	10 - Safety data sheet available on		
	sistant fastening	EUH2 : No	08 - Contains 4,5-dichloro-2-octyl-4	I-isothiazolin-3-one.	May produce an allergic reaction
hild_roc	•	: No			
	vorning				
	varning	. NO			
actile w	-	. 110			
Гасtile w 2.3.	Other hazards	. NO			
Гасtile w 2.3.	-	. NO			
Γactile w 2.3. No addit	Other hazards		gredients		
Factile w 2.3. No addit SECTI	Other hazards tional information available		gredients		
Tactile w 2.3. No addit SECTI 3.1.	Other hazards tional information available ION 3: Composition/info Substance		gredients		
Factile w 2.3. No addit SECTI 3.1. Not appl	Other hazards tional information available ION 3: Composition/info Substance licable		gredients		
Factile w 2.3. No addit SECTI 3.1. Not appl	Other hazards tional information available ION 3: Composition/info Substance		gredients		
Tactile w <mark>2.3.</mark> No addit	Other hazards tional information available ION 3: Composition/info Substance licable Mixture		gredients Product identifier	%	Classification according to Regulation (EC) No. 1272/2008 [CLP]

## Safety Data Sheet according to Regulation (EU) 2015/830

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SECTION 4: First aid measures	
4.1. Description of first aid measures	
First-aid measures after inhalation	<ul> <li>Not expected to present a significant inhalation hazard under anticipated conditions of normal use.</li> </ul>
First-aid measures after skin contact	: Wash immediately with plenty of water. If skin irritation persists, take medical advice.
First-aid measures after eye contact	: Rinse immediately with water. If eye irritation persists, consult a specialist.
First-aid measures after ingestion	: Do not induce vomiting. Give water to drink if victim completely conscious/alert.
4.2. Most important symptoms and effe	cts, both acute and delayed
No additional information available	
4.3. Indication of any immediate medica	al attention and special treatment needed
No additional information available	
SECTION 5: Firefighting measures	
5.1. Extinguishing media	
Suitable extinguishing media	: Water spray. extinguishing powder. Carbon dioxide. Sand. Alcohol resistant foam.
Unsuitable extinguishing media	: Strong water jet.
5.2. Special hazards arising from the su	Ibstance or mixture
Hazardous decomposition products in case of fire	: Carbon monoxide. Carbon dioxide. Silicon dioxide (SiO2). Hazardous decomposition products.
5.3. Advice for firefighters	
Precautionary measures fire	: Evacuate unnecessary personnel.
Protection during firefighting	: Wear a self contained breathing apparatus.
SECTION 6: Accidental release mea	isures
6.1. Personal precautions, protective ed	quipment and emergency procedures
General measures	: Do not inhale vapour. Equip cleanup crew with proper protection. Avoid contact with skin and eyes.
6.1.1. For non-emergency personnel	
No additional information available	
6.1.2. For emergency responders	
No additional information available	
6.2. Environmental precautions	
	urface water. Contain the spilled material by bunding.
6.3. Methods and material for containm	ent and cleaning up
Methods for cleaning up	
monious for cleaning up	: Clean up any spills as soon as possible, using an absorbent material to collect it. Sweep or shovel spills into appropriate container for disposal. Dispose of contaminated materials in accordance with current regulations. Clean with detergents. Avoid solvent cleaners. Do not flush with water.
Other information	shovel spills into appropriate container for disposal. Dispose of contaminated materials in accordance with current regulations. Clean with detergents. Avoid solvent cleaners. Do not
	shovel spills into appropriate container for disposal. Dispose of contaminated materials in accordance with current regulations. Clean with detergents. Avoid solvent cleaners. Do not flush with water.
Other information 6.4. Reference to other sections	shovel spills into appropriate container for disposal. Dispose of contaminated materials in accordance with current regulations. Clean with detergents. Avoid solvent cleaners. Do not flush with water.
Other information         6.4.       Reference to other sections         For further information refer to section 8: "Expose	<ul> <li>shovel spills into appropriate container for disposal. Dispose of contaminated materials in accordance with current regulations. Clean with detergents. Avoid solvent cleaners. Do not flush with water.</li> <li>Remove all sources of ignition.</li> </ul>
Other information         6.4.       Reference to other sections         For further information refer to section 8: "Expose"         "Disposal considerations".	<ul> <li>shovel spills into appropriate container for disposal. Dispose of contaminated materials in accordance with current regulations. Clean with detergents. Avoid solvent cleaners. Do not flush with water.</li> <li>Remove all sources of ignition.</li> </ul>
Other information <b>6.4.</b> Reference to other sections For further information refer to section 8: "Expos "Disposal considerations". SECTION 7: Handling and storage	<ul> <li>shovel spills into appropriate container for disposal. Dispose of contaminated materials in accordance with current regulations. Clean with detergents. Avoid solvent cleaners. Do not flush with water.</li> <li>Remove all sources of ignition.</li> </ul>
Other information         6.4.       Reference to other sections         For further information refer to section 8: "Expos"         "Disposal considerations".         SECTION 7: Handling and storage         7.1.       Precautions for safe handling	<ul> <li>shovel spills into appropriate container for disposal. Dispose of contaminated materials in accordance with current regulations. Clean with detergents. Avoid solvent cleaners. Do not flush with water.</li> <li>Remove all sources of ignition.</li> </ul> sure controls/personal protection". For disposal of contaminated materials refer to section 13 : Take precautionary measures against static discharge. Keep away from sources of ignition - No smoking. Cool down the containers exposed to heat with a water spray. Vapours may form
Other information         6.4.       Reference to other sections         For further information refer to section 8: "Expos"         "Disposal considerations".         SECTION 7: Handling and storage         7.1.       Precautions for safe handling         Additional hazards when processed	<ul> <li>shovel spills into appropriate container for disposal. Dispose of contaminated materials in accordance with current regulations. Clean with detergents. Avoid solvent cleaners. Do not flush with water.</li> <li>Remove all sources of ignition.</li> <li>sure controls/personal protection". For disposal of contaminated materials refer to section 13 :</li> <li>Take precautionary measures against static discharge. Keep away from sources of ignition - No smoking. Cool down the containers exposed to heat with a water spray. Vapours may form explosive mixture with air.</li> <li>Ensure good ventilation of the work station.</li> </ul>
Other information         6.4.       Reference to other sections         For further information refer to section 8: "Expos"         "Disposal considerations".         SECTION 7: Handling and storage         7.1.       Precautions for safe handling         Additional hazards when processed         Precautions for safe handling	<ul> <li>shovel spills into appropriate container for disposal. Dispose of contaminated materials in accordance with current regulations. Clean with detergents. Avoid solvent cleaners. Do not flush with water.</li> <li>Remove all sources of ignition.</li> <li>sure controls/personal protection". For disposal of contaminated materials refer to section 13 :</li> <li>Take precautionary measures against static discharge. Keep away from sources of ignition - No smoking. Cool down the containers exposed to heat with a water spray. Vapours may form explosive mixture with air.</li> <li>Ensure good ventilation of the work station.</li> </ul>

7.3. Specific end use(s)

No additional information available

#### Safety Data Sheet

according to Regulation (EU) 2015/830

coolding to Regulation (EO	) 2013/830							
SECTION 8: Expo	sure con	trols/pers	onal protection					
8.1. Control parameters								
Ultra Tile Proseal Sil	icone							
EU IOELV TWA (mg/m <sup>3</sup> ) 25 mg/m <sup>3</sup> Acetic acid (CAS 64-19-7)				19-7)				
EU		DELV TWA (p	1 )				(CAS 64-19	,
petroleum fraction w	ith hydrog	en in the pre	, Gasoil - unspecified, [ sence of a catalyst. It co the range of approxima	onsists of hydro	carbons	having car	bon numbe	ers predominantly in
EU IOELV TWA (mg/m <sup>3</sup> ) 600 mg/m <sup>3</sup>								
8.2. Exposure co	ontrols							
Personal protective equ	ipment		: Gloves. Safety glass	es.				
Hand protection			:					
Туре	Material		Permeation	Thickness (mm	I)	Penetratio	on	Standard
	Butyl rubber		6 (> 480 minutes)	> 0,3				EN 374
Disposable gloves	Nitrile rub	ber (NBR)	3 (> 60 minutes)	> 0,1			EN 374	
Eye protection			:					·
Туре		Use	Characteristic		s Standard		Standard	
Safety glasses				With side shields		EN 166		
Skin and body protectio	on		: Wear suitable protect	tive clothing				
Respiratory protection			:					
Device		Filter type	Condition			Standard		
Gas mask ABEK					EN 136, EN 14387			
							·	
Other information			: Avoid contact with sk breathe vapours.	in and eyes. Do	not eat, d	rink or smoł	ke when usir	ng this product. Do not

SECTION 9: Physical and chemical properties		
9.1. Information on basic physical and chemical properties		
Physical state	: Liquid	
Appearance	: Pasty.	
Colour	: According to product specification.	
Odour	: irritating/pungent odour.	
рН	: Not applicable	
Melting point	: Not applicable	
Boiling point	: Not applicable	
Flash point	: Not applicable	
Flammability (solid, gas)	: 400 °C	
Vapour pressure	: Not applicable	
Density	: 0,98 g/cm <sup>3</sup> at 23 °C	
Solubility	: Water: practically insoluble	
Viscosity, dynamic	: ca. 800000 mPa.s	
Explosive limits : @ pH 9.2 4 - 17 vol % Acetic acid		
9.2. Other information		

No additional information available

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<form>None under normal use.          10.4. Conditions to avoid         Voadditional information available         No additional information available         10.6. Hazardous decomposition products         Standitional information available         10.6. Hazardous decomposition products         Standitional information available         Standitional information available         Standitional no toxicological information         Standitiona no toxicological information         Unit Tie Prosent Silicone         LDSG orani rat       &gt; 2000 mg/q         LDSG orani ration on thy drogene or a clasize. It ford concarbons having carbon numbers prodominants in the presence or a clasize. It ford concarbons having carbon numbers prodominants in the presence or a clasize. It ford concarbons having</form>	according to Regulation (EU) 2015/830				
Internet Second Sec	SECTION 10: Stability and reactivity				
<form>          No dargerous reactions known under normal conditions of use.           10.2. Chemical stability           Stabile at another temperature and under normal conditions of use.           10.4. Conditions to avoid           No additional information variable/           10.5. Incompatible materials           No additional information variable/           10.6. Hazardox descomposition product           Additional findmation variable/           10.6. Hazardox descomposition product           Additional findmation variable/           10.6. Hazardox descomposition product           25CTION 111 "Coxicological Information"           10.8. Hazardox descomposition product           10.8. Hazardox descomposition product           10.8. Hazardox descomposition product           10.8. Hazardox descomposition product           10.8. Garandox desc</form>					
10.2       Chemical stability         Stable at analient temperature and under normal coefficients of use.         10.3       Possibility of hazardous reactions         None under normal use.       Incompatible materials         10.4       Conditions available         10.5       Incompatible materials         No additional information available       Incompatible materials         10.6       Hazardous decomposition products         Additional formation available       Information available         10.6       Hazardous decomposition products         Additional formation available       Information available         11.1       Information available         12.5       Information available         12.60 of and L       > 2000 mg/kg         12.60 of and I       > 5000 mg/kg         12.60 of and I <td colspan="4">·</td>	·				
Stable at ambient temperature and under normal conditions of use.           103.         Possibility of hazardous reactions           Nor audder normal use.         Incompatible materials           104.         Conditions to available           105.         Incompatible materials           106.         Mazardous decomposition products           Additional information available         Incompatible materials           106.         Mazardous decomposition products           Additional hazards when processed. Release of infrating vapours. Acetic acid.           SECTION 111 Coxicological information           105.0 information to toxicological effects           Auto toxicy         Not deasalled           1050 ordination to toxicological effects           1050 ordination         > 2000 mg/kg           1050 ordination         > 2000 mg/kg           1050 ordination         > 2000 mg/kg           1050 ordinatia         > 2000 mg/kg           1050 orginatia         > 2000	-				
10.3. Possibility of hazardous reactions         None under normal use.         10.4. Conditions to available         No additional information available         10.5. Incompatible materials         No additional information available         10.6. Machine Materials         No additional information available         10.6. Hazardous decomposition products         Section Materials Release of infrainting vapours. Acetic acid.         SECTION 111 Toxicological information         11.1. Information on toxicological information         11.2. Did demain rat.         12.0.3 ordermal rat.         12.0.4 ordermal rat.         12.0.5 ordermal rat.         12.0.6 o					
<form>          Non- conditions to avoid              <ul> <li>Conditions to avoid</li> <li>No additional information available</li> <li>To compatible materials</li> <li>No additional informations available</li> <li>To accompatible materials</li> <li>To accompatible materials</li> <li>To accompatible materials</li></ul></form>	Stable at ambient temperature and under normal	conditions of use.			
10.4. Conditions to avoid         No additional information available         10.5. Incomposition naturalist         No additional information available         10.6. Hazardous decomposition products         Additional information available         10.6. Information available         10.6. Information available         10.6. Information on toxicological information         11.1. Information on toxicological information         11.1. Information on toxicological information         11.2. Diagonal rat       > 2000 mg/kg         1.0.5. Diagonal rat       Not classified         p: I: Not classified       p: I: Not classified         Garcinogonicity       : Not classified         Se	10.3. Possibility of hazardous reactions				
No additional information available           10.5. Incompatible materials           No additional formation available           10.6. Hazardous decomposition products           Additional formation available           Section All 11 Oxicological Information           11.1. Information on toxicological effects           Acate toxicological affects           Unar Tite Proseal Silicone           LDS0 orall raf         > 2000 mg/kg           LDS0 dranal raf         > 5000 mg/kg           Casi shalidation raft (Yapours - mg/kg)         > Not classified           Casi dranadition raft (Yapours - mg/kg)         > Not classified           Carindroganicy         > Not classified           Gran call mutagenicit	None under normal use.				
10.5.       Incompatible materials         No additional information available         10.6.       Hazardox decomposition products         Additional Information available         SECTION 11: Toxicological Information         SECTION 11: Toxicological Information         Unra Tile Proseal Silicone         LD50 darmal rat       > 2000 mg/kg         LD50 darmal rat       > 2000 mg/kg         Distillates (petroleum), hydrofreated middle, Gascal - unspecified, IA complex combination of hydrocarbons obtained by treating a portoleum fraction with hydrogen in the presence of a catalyst. It consists of hydrocarbons having carbon numbers predominantly in the range of 11 through C25 and bolling in the range of 21 through C25 and bolling in the range of 21 through C25 and bolling in the range of 21 through C25 and bolling in the range of 21 through C25 and bolling in the range of 21 through C25 and bolling in the range of 21 through C25 and bolling in the range of 21 through C25 and bolling in the range of 21 through C25 and bolling in the range of 21 through C25 and bolling in the range of 21 through C25 and bolling in the range of 21 through C25 and bolling in the range of 21 through C25 and bolling in the range of 21 through C25 and bolling in the range of 21 through C25 and bolling in the range of 21 through C25 and bolling in the range of 21 through C25 and 200 mg/kg         LC50 indination rat (Xapours - mg/kh)       > 5000 mg/kg         LC50 indination       > Not classified         Carcinogenity or skin sensitication       > Not classified         Bernication       > Not classifie	10.4. Conditions to avoid				
No additional information available  10.6. Hazardous decomposition products  Additional hazardous decomposition products  Sectro N 11: Toxicological information  11.1. Information on toxicological effects  Acute toxicity  11.1. Information on toxicological effects  Acute toxicity  12.50 of an at  2.500 mg/kg	No additional information available				
No additional information available  10.6. Hazardous decomposition products  Additional hazardous decomposition products  Sectro N 11: Toxicological information  11.1. Information on toxicological effects  Acute toxicity  11.1. Information on toxicological effects  Acute toxicity  12.50 of an at  2.500 mg/kg	10.5 Incompatible materials				
10.6.       Hazardous decomposition products         Additional hazards when processed. Release of initialing vapours. Acetic acid.         SECTION 11: Toxicological information         11.1.       Information on toxicological effects         Acute toxicity       : Not classified         Ub50 oral rat       > 2000 mg/kg         LD50 oral rat       > 2000 mg/kg         D50 oral rat       > 5000 mg/kg         D50 oral rat       > tox classified         Germ cell mutage of crist tox ratio starting company models       price tox classified         Germ ce					
Additional hazards when processed. Release of initiating vapours. Acetic acid. SECTON 11: ToxiCological information SECTON 11: ToxiCological information 11:1. Information on toxicological effects Acte toxicity i Not classified Utra Tie Proseal Silicon LD50 dermal rat 2 2000 mg/kg LD50 dermal rat 2 2000 mg					
SECTION 11: Toxicological information           11.1.         Information on toxicological effects           Acute toxicity         : Not classified           Utra Tile Proseal Silicone         2000 mg/kg           LD50 demain rat         > 2009 mg/kg           Distillates (petroleum), hydrotreated middle, Gasoil - unspecified, L4 complex combination of hydrocarbons obtained by treating a petroleum fraction with hydrogen in the presence of a catalyst. It consists of hydrocarbons having carbon numbers predominantly in the range of 211 through C25 and boiling in the range of approximately 205 °C to 400 °C (401 °F to 752 °F).] (64742-46-7)           LD50 oral rat         > 5000 mg/kg           LD50 demain at (Vapours - mg/kth)         > 5000 mg/kg           LD50 inhalation rat (Vapours - mg/kth)         > 5000 mg/kg           LD50 inhalation rat (Vapours - mg/kth)         > 5000 mg/kg           LD50 inhalation rat (Vapours - mg/kth)         > 5000 mg/kg           LC50 inhalation rat (Vapours - mg/kth)         > 5000 mg/kg           LC50 inhalation rat (Vapours - mg/kth)         > 5000 mg/kg           Section argon on toxity (signe expourse)         Not classified           Gern cell mutagenerity         Not classified           Carcinogenicity         Not classified           Sepclic target organ toxicity (ingle expourse)         Not classified           Sepclic target organ toxicity (ingle expourse)         Not clas					
11.1.       Information on toxicological effects         Acute toxicly       S to classified         LD50 oral rat       > 2000 mg/kg         Discintation with pytropic in the processe of a caselyst. It consits of toxicly coressina hunge carbon numbers processinately to traspecified. [A complex combination of hydrocarbons hubing carbon numbers processinately to traspecified. [A complex combination of hydrocarbons hubing carbon numbers processinately 205 °C to 400 °C (401 °F to 752 °F).] (64742-46-7)         LD50 oral rat       > 5000 mg/kg         LD50 oral rat       Not classified         LD50 oral rat       > Not classified         LD50 oral sectsization       : Not classified         Carcinogenicity       : Not classified         Sector carge oran toxicity (ingle exposure)       : Not classified         Sector carge organ toxicity (ingle exposure)       : Not classified         Specific target organ toxicity (ingle exposure)       : Not classified         Specific target organ toxicity (ingle exposure)       : Not classified         Specific target organ toxicity (ingle exposure)       : Not classified         Specific target organ toxicity (ingle exposure)       : Not classified	Additional hazards when processed. Release of in	ritating vapours. Acetic acid.			
Acute toxicity       i       Not classified         Utra Tite Proseal Silicone          LD50 ora rat       > 2009 mg/kg         Distribution fraction with hydrogen in the presence of a catalyst. It consists of hydrocarbons baving carbon numbers predominantly in the range of approximately 205 'Ct o 400 'C (401 'F to 752 'F).] (4742-46-7)         LD50 dermai rat       > 5000 mg/kg         LD50 dermai rat (Xpopurs - mg/kh)       > 5000 mg/kg         LD50 dermai rat (Xpopurs - mg/kh)       > 5000 mg/kg         CS0 Inhaliant (X)       Not classified         Germ cell mutagenicity       Not classified         Germ cell mutagenicity       Not classified         Specific target organ toxicity (single exposure)	SECTION 11: Toxicological information	on			
Utra Tile Proseal Silicone         > 2000 mg/kg           LD50 oral rat         > 2000 mg/kg           Distillates (petroleum), hydrotreated middle, Gasoli - unspecified. [A complex combination of hydrocarbons obtained by treating a petroleum fraction with hydrogen in the prasence of a catalyst. It consists of hydrocarbons having carbon numbers predominantly in the range of C11 through C25 and boiling in the range of approximately 205 °C to 400 °C (401 °F to 752 °F).] (64742-46-7)           LD50 dermal rat         > 5000 mg/kg           LC50 inhelation rat (Vapours - mg/k4h)         > 5000 mg/kg           LC50 inhelation rat (Vapours - mg/k4h)         > 5000 mg/k4           Skin corrosion/irritation         : Not classified           pH: Not applicable         pH: Not applicable           Serious eye damage/irritation         : Not classified           Garrinogenicity         : Not classified           Garrinogenicity         : Not classified           Specific target organ toxicity (repeated exposure)         : Not classified           Specific target organ toxicity (repeated exposure)         : Not classified           Viscosity, kinematic         816326,53061224 mm²/s           SECTION 12: Ecological information         10 - 100 mg/l           ECS0 Daphnia 1         10 - 100 mg/l           ECS0 Daphnia 1         10 - 100 mg/l           ECS0 Calpinis 1         > 1 mg/l Oncorhynchus ms/ms/s <td>11.1. Information on toxicological effects</td> <td></td>	11.1. Information on toxicological effects				
LD50 oral rat       > 2000 mg/kg         LD50 dermain rat       > 2000 mg/kg         LD50 dermain rat       > 2000 mg/kg         Distillates (petroleum), hydrotreated middle, Gasoil - unspecified, [A complex combination of hydrocarbons baving carbon numbers predominantly in the range of approximately 205 °C to 400 °C (401 °F to 752 °F).] (64742-46-7)         LD50 derma rat       > 5000 mg/kg         LD50 derma rat       > Not classified         Germ call mutagenicity       : Not classified         Germ call mutagenicity       : Not classified         Specific target organ toxicity (single exposure)       : Not classified         Specific target organ toxicity (repeated       : Not classified         Vitra Tile Proseed Silicone       10 - 100 mg/         LC50 chronic fish       10 - 100 mg/         LC50 chronic fish       > 1 mg/ Depthina mgna         NOEC chronic fish       > 1 mg/ Depthina mgna         NOEC chronic fish       > 1 mg/ Depthina mgna         NOEC chronic fish       > 1 mg/ Navicula peliculosa	Acute toxicity	: Not classified			
LD50 dermal rat       > 2009 mg/kg         Distillates (petroleum), hydrotreated middle, Gasoli - unspecified, (A complex combination of hydrocarbons obtained by treating a petroleum (raction with hydrogen in the presence of a catalyst. It consists of hydrocarbons having carbon numbers predominantly in the range of C11 through C25 and boiling in the range of approximately 205 °C to 400 °C (401 °F to 752 °P.)] (64742-46-7)         LD50 oral rat       > 5000 mg/kg         LD50 dermal rat       > 2009 mg/kg         LC50 inhalation rat (Vapours - mg/l4h)       > 6000 mg/l4h         Skin corrosion/iritiztion       IN to classified.         pH: Not applicable       PH: Not applicable         Serious eye damage/iritiztion       IN to classified         Germ cell mutagenicity       IN to classified         Carcinogenicity       IN to classified         Specific target organ toxicity (single exposure)       IN to classified         Specific target organ toxicity (repeated       IN to classified         Viscosity, kinematic       816326,53061224 mm²/s         SECTION 12: Ecological information       10 · 100 mg/l         USG (algae)       10 · 100 mg/l         CESC baphnia 1       10 · 100 mg/l         CESC baphnia 1       10 · 100 mg/l         CESC baphnia 1       10 · 100 mg/l         NCEC chronic dish       > 1 mg/l Dacorhynchus mykiss	Ultra Tile Proseal Silicone				
LD50 dermal rat       > 2009 mg/kg         Distillates (perroleum), hydrotreated middle, Gazoii - unspecified, fa complex combination of hydrocarbons obtained by treating a petroleum inter presence of a catalyst. It consists of hydrocarbons having carbon numbers predominantly in the range of C11 through C25 and boling in the range of approximately 205 °C to 400 °C (401 °F to 752 °F).] (64742-46-7)         LD50 dermal rat       > 5000 mg/kg         LD50 dermal rat       > 5000 mg/kg         LC50 inhalation rat (Vapours - mg/k4)       > 5000 mg/k4         Skin corrosion/inflation       : Not classified.         pH: Not applicable       pH: Not applicable         Serious eye damage/inflation       : Not classified         Gern cell mutagenicity       : Not classified         Carcinogenicity       : Not classified         Specific target organ toxicity (single exposure)       : Not classified         Specific target organ toxicity (repeated       : Not classified         Viscosity, kinematic       816326.53061224 mm²/s         StectTON 12: Ecological information       10 - 100 mg/l         Utra Tile Proseal Silicone       Img/l Daphina magna         LC50 digae)       10 - 100 mg/l         NOEC chronic citsh       > 1 mg/l Daphina magna         NOEC chronic citsh       > 1 mg/l Daphina magna         NOEC chronic citsh       > 1 mg/l Daphina magna <t< td=""><td>LD50 oral rat</td><td>&gt; 2000 mg/kg</td></t<>	LD50 oral rat	> 2000 mg/kg			
petroleum fraction with hydrogen in the presence of a catalyst. It consists of hydrocarbons having carbon numbers predominantly in the range of C11 through C25 and boiling in the range of approximately 205 °C to 400 °C (401 °F to 752 °F,) [ (4742-46-7)           LD50 oral rat         > 5000 mg/kg           LD50 dormal rat         > 2000 mg/kg           LD50 dormal rat         > 2000 mg/kg           LD50 inhaliton rat (Vapours - mg/l/4h)         > 5000 mg/kg           LS50 inhaliton rat (Vapours - mg/l/4h)         > 5000 mg/kg           LS61 inhaliton rat (Vapours - mg/l/4h)         > 5000 mg/kg           LS61 inhaliton rat (Vapours - mg/l/4h)         > 5000 mg/kg           Serious eye damage/initiation         Not classified           Gern cell mutagenicity         Not classified           Gern cell mutagenicity         Not classified           Catcinogenicity         Not classified           Specific target organ toxicity (single exposure)         Not classified           Specific target organ toxicity (repeated exposure)         Not classified           Viscosity, kinematic         816326,53061224 mm²/s           SECTION 12: Ecological information         10-100 mg/l           LC50 fish 1         10-100 mg/l           LC50 logae)         10-100 mg/l           ECSC Nonic fish 1         10-100 mg/l           ECS0 baphnia 1         10-1	LD50 dermal rat				
the range of C11 through C25 and boiling in the range of approximately 205 °C to 400 °C (401 °F to 752 °F).] (64742-46-7)           LD50 dermal rat         > 5000 mg/kg           LD50 inhalation rat (Vapours - mg/l4h)         > 5000 mg/kg           LC50 inhalation rat (Vapours - mg/l4h)         > 5000 mg/kg           Skin corrosion/irritation         : Not classified.           pH: Not applicable         pH: Not applicable           Serious eye damage/irritation         : Not classified           Germ cell mutagenicity         : Not classified           Germ cell mutagenicity         : Not classified           Specific target organ toxicity (single exposure)         : Not classified           Specific target organ toxicity (single exposure)         : Not classified           Specific target organ toxicity (single exposure)         : Not classified           Vascosity, kinematic         816326,53061224 mm²/s           SECTION 12: Ecological information         10 · 100 mg/l           LC50 ish 1         10 · 100 mg/l           EC50 baphnia 1         10 · 100 mg/l           EC50 chronic crustacea         > 1 mg/l Daphnia magna           NOEC chronic fish         > 1 mg/l Daphnia magna           NOEC chronic fish         > 1 mg/l Daphnia magna           NOEC chronic crustacea         > 1 mg/l Daphnia magna           <	Distillates (petroleum), hydrotreated middle,	Gasoil - unspecified, [A complex combination of hydrocarbons obtained by treating a			
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LD50 dermal rat       > 2000 mg/kg         LC50 inhalation rat (Vapours - mg/l/4h)       > 5000 mg/kg         Skin corrosion/irritation       : Not classified.         pH: Not applicable       pH: Not applicable         Serious eye damage/irritation       : Not classified         pH: Not applicable       pH: Not applicable         Respiratory or skin sensitisation       : Not classified         Germ cell mutagenicity       : Not classified         Carcinogenicity       : Not classified         Reproductive toxicity       : Not classified         Specific target organ toxicity (single exposure)       : Not classified         Specific target organ toxicity (repeated exposure)       : Not classified         Specific target organ toxicity (repeated exposure)       : Not classified         Specific target organ toxicity (repeated exposure)       : Not classified         Specific target organ toxicity (repeated exposure)       : Not classified         Utra Tile Proseal Silicone          Utra Tile Proseal Silicone          LC50 lish 1       10 - 100 mg/l         EC50 Daphnia 1       10 - 100 mg/l         EC50 Chronic fish       > 1 mg/l Daphnia magna         NOEC chronic fish       > 1 mg/l Daphnia magna         NOEC chronic fish       > 1 mg/l D					
LC50 inhalation rat (Vapours - mg/l4h)       > 5000 mg/l4h         Skin corrosion/irritation       : Not classified.         pH: Not applicable       pH: Not applicable         Serious eye damage/irritation       : Not classified         gem cell mutagenicity       : Not classified         Gem cell mutagenicity       : Not classified         Carcinogenicity       : Not classified         Specific target organ toxicity (single exposure)       : Not classified         Specific target organ toxicity (repeated       : Not classified         Septimic target organ toxicity (repeated       : Not classified         Aspiration hazard       : Not classified         Viscosity, kinematic       816326,53061224 mm²/s         SECTION 12: Ecological information       10 - 100 mg/l         12.1.       Toxicity         Uttra Tile Proseal Silicone       10 - 100 mg/l         LC50 fish 1       10 - 100 mg/l         EC50 loglaphia 1       10 - 100 mg/l         EC50 baphnia 1       > 1 mg/l Daphnia magna         NOEC chronic dustacea       > 1 mg/l Daphnia magna         NOE					
Skin corrosion/irritation       :       Not classified.         pH: Not applicable         Serious eye damage/irritation       :       Not classified         pH: Not applicable         Respiratory or skin sensitisation       :       Not classified         Germ cell mutagenicity       :       Not classified         Carcinogenicity       :       Not classified         Reproductive toxicity       :       Not classified         Specific target organ toxicity (single exposure)       :       Not classified         Specific target organ toxicity (repeated       :       Not classified         Viscosity, kinematic       816326,53061224 mm²/s         SECTION 122 Ecological information       10 - 100 mg/l         Toxicity       10 - 100 mg/l         Utra Tile Proseal Silicone       10 - 100 mg/l         EC50 Daphnia 1       10 - 100 mg/l         EC50 Calonic fish       > 1 mg/l Oncorhynchus mykiss         NOEC chronic fish       > 1 mg/l Daphnia magna         NOEC chronic fish       > 1 mg/l Daphnia magna         NOEC chronic fish       > 1 mg/l Nouclu apeliculosa         Distillates (petroleum), hydrotreated middle, Gasoil - unspecified, IA complex combination of hydrocarbons obtained by treating a petroleum fraction with hydrogen in the presence of a ctatyst. It consists of hydrocarbo					
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Respiratory or skin sensitisation       :       Not classified         Germ cell mutagenicity       :       Not classified         Carcinogenicity       :       Not classified         Reproductive toxicity       :       Not classified         Specific target organ toxicity (single exposure)       :       Not classified         Specific target organ toxicity (repeated       :       Not classified         Specific target organ toxicity (repeated)       :       Not classified         Supration hazard       :       Not classified         Vitra Tile Proseal Silicone        101302242 mm²/s         Itz.1       Toxicity        100 ng/l         Utra Tile Proseal Silicone        100 ng/l         EC50 Daphnia 1       10 - 100 mg/l       100 ng/l         EC50 (algae)       1 mg/l Daphnia magna       NOEC chronic fish       > 1 mg/l Navicula pelliculusa         NOEC chronic orustacea       > 1 mg/l Navicula pelliculusa       101474424547)       10256 fish 1       > 87556 mg/l	Senous eye damage/imation				
Germ cell mutagenicity         : Not classified           Carcinogenicity         : Not classified           Reproductive toxicity         : Not classified           Specific target organ toxicity (single exposure)         : Not classified           Specific target organ toxicity (repeated exposure)         : Not classified           Aspiration hazard         : Not classified           Viscosity, kinematic         816326,53061224 mm²/s           SECTION 12: Ecological information         Xiscosity, kinematic           SECTION 12: Ecological information         Xiscosity, kinematic           Viscosity, kinematic         816326,53061224 mm²/s           SECTION 12: Ecological information         Xiscosity, kinematic           Viscosity, kinematic         816326,53061224 mm²/s           SECTION 12: Ecological information         Xiscosity, kinematic           Viscosity, kinematic         816326,53061224 mm²/s           SECTION 12: Ecological information         Xiscosity, kinematic           Viscosity, kinematic         816326,53061224 mm²/s           Section 12: Ecological information         Xiscosity           Viscosity, kinematic         100-100 mg/l           LC50 fish 1         10-100 mg/l           NOEC chronic fish         > 1 mg/l Daphnia magna           NOEC chronic clagae         > 1 mg	Respiratory or skin sensitisation				
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Reproductive toxicity       : Not classified         Specific target organ toxicity (single exposure)       : Not classified         Specific target organ toxicity (repeated       : Not classified         exposure)       : Not classified         Aspiration hazard       : Not classified         Utra Tile Proseal Silicone       816326,53061224 mm²/s         SECTION 12: Ecological information       816326,53061224 mm²/s         SECTION 12: Ecological information       10         12.1.       Toxicity         Ultra Tile Proseal Silicone       10 - 100 mg/l         LC50 fish 1       10 - 100 mg/l         EcoDaphnia 1       10 - 100 mg/l         EcoDaphnia 1       10 - 100 mg/l         NOEC chronic fish       > 1 mg/l Oncorhynchus mykiss         NOEC chronic algae       > 1 mg/l Daphnia magna         NOEC chronic algae       > 1 mg/l Navicula pelliculosa         Distillates (petroleum), hydrotreated middle, Gasoil - unspecified, [A complex combination of hydrocarbons obtained by treating a petroleum fraction with hydrogen in the preseurce of a catalyst. It consists of hydrocarbons having carbon numbers predominantly in the range of approximately 205 °C to 400 °C (400 °F to 752 °F.).] (64742-46-7)         LC50 fish 1       > 87556 mg/l         EC50 Daphnia 1       > 1000 mg/l         EC50 Daphnia 1       > 1000 mg/l      <					
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exposure)       Aspiration hazard       : Not classified         Ultra Tile Proseal Silicone       816326,53061224 mm²/s         SECTION 12: Ecological information         SECTION 12: Ecological information         12.1. Toxicity         Ultra Tile Proseal Silicone         LC50 fish 1       10 - 100 mg/l         ECTION 12: Ecological information         10 - 100 mg/l         Ultra Tile Proseal Silicone         LC50 fish 1       10 - 100 mg/l         EC50 Daphnia 1       10 - 100 mg/l         NOEC chronic fish       > 1 mg/l Oncorhynchus mykiss         NOEC chronic algae       > 1 mg/l Navicula pelliculosa         Distillates (petroleum), hydrotreated middle, Gasoil - unspecified, [A complex combination of hydrocarbons obtained by treating a petroleum fraction with hydrogen in the presence of a catalyst. It consists of hydrocarbons having carbon numbers predominantly in the range of C11 through C25 and boiling in the range of approximately 205 °C to 400 °C (401 °F to 752 °F).] (64742-46-7)         LC50 fish 1       > 87556 mg/l         EC50 Daphnia 1       > 1000 mg/l         EC50 T2h algae (1)       > 1000 mg/l         EC50 Daphnia 1       > 1000 mg/l         EC50 (other aquatic plants)       > 1000 mg/l         NOEC chronic fish       > 1000 mg/l					
Ultra Tile Proseal Silicone           Viscosity, kinematic         816326,53061224 mm²/s           SECTION 12: Ecological information           12.1. Toxicity           Ultra Tile Proseal Silicone           LC50 fish 1         10 - 100 mg/l           ECS0 Daphnia 1         10 - 100 mg/l         ECS0 (algae)         10 - 100 mg/l           ECS0 (algae)         10 - 100 mg/l         ECS0 (algae)         10 - 100 mg/l           NOEC chronic fish         > 1 mg/l Oncorhynchus mykiss         NOEC chronic algae         > 1 mg/l Daphnia magna           NOEC chronic algae         > 1 mg/l Navicula pelliculosa         Distillates (petroleum), hydrotreated middle, Gasoil - unspecified, [A complex combination of hydrocarbons obtained by treating a petroleum fraction with hydrogen in the presence of a catalyst. It consists of hydrocarbons having carbon numbers predominantly in the range of C11 through C25 and boiling in the range of approximately 205 °C to 400 °C (401 °F to 752 °F).] (64742-46-7)           LC50 fish 1         > 87556 mg/l           EC50 Daphnia 1         > 1000 mg/l           EC50 tigh 1         > 1000 mg/l           EC50 tother aquatic plants)         > 1000 mg/l           NOEC chronic fish         > 1000 mg/l           NOEC chronic fish         > 1000 mg/l	exposure)				
Viscosity, kinematic       816326,53061224 mm²/s         SECTION 12: Ecological information         12.1. Toxicity         Ultra Tile Proseal Silicone         LC50 fish 1       10 - 100 mg/l         EC50 Daphnia 1       10 - 100 mg/l         NOEC chronic fish       > 1 mg/l Daphnia magna         NOEC chronic rustacea       > 1 mg/l Navicula pelliculosa         Distillates (petroleum), hydrotreated middle, Gasoil - unspecified, [A complex combination of hydrocarbons obtained by treating a petroleum fraction with hydrogen in the presence of a catalyst. It consists of hydrocarbons having carbon numbers predominantly in the range of C11 through C25 and boiling in the range of approximately 205 °C to 400 °C (401 °F to 752 °F).] (64742-46-7)         LC50 fish 1       > 87556 mg/l         EC50 72h algae (1)       > 1000 mg/l         EC50 (other aquatic plants)       > 100 mg/l         NOEC chronic fish       > 1000 mg/l         NOEC chronic fish       > 1000 mg/l	Aspiration hazard	: Not classified			
SECTION 12: Ecological information         SECTION 12: Ecological information         Ultra Tile Proseal Silicone         LC50 fish 1       10 - 100 mg/l         EC50 Daphnia 1       10 - 100 mg/l         EC50 (algae)       10 - 100 mg/l         NOEC chronic fish       > 1 mg/l Daphnia magna         NOEC chronic rustacea       > 1 mg/l Navicula pelliculosa         Distillates (petroleum), hydrotreated middle, Gasoil - unspecified, [A complex combination of hydrocarbons obtained by treating a petroleum fraction with hydrogen in the presence of a catalyst. It consists of hydrocarbons having carbon numbers predominantly in the range of C11 through C25 and boiling in the range of approximately 205 °C to 400 °C (401 °F to 752 °F).] (64742-46-7)         LC50 fish 1       > 87556 mg/l         EC50 Z2h algae (1)       > 1000 mg/l         EC50 (other aquatic plants)       > 100 mg/l         NOEC chronic fish       > 1000 mg/l	Ultra Tile Proseal Silicone				
12.1. Toxicity         Ultra Tile Proseal Silicone         LC50 fish 1       10 - 100 mg/l         EC50 Daphnia 1       10 - 100         ErC50 (algae)       10 - 100 mg/l         NOEC chronic fish       > 1 mg/l Oncorhynchus mykiss         NOEC chronic crustacea       > 1 mg/l Daphnia magna         NOEC chronic algae       > 1 mg/l Navicula pelliculosa         Distillates (petroleum), hydrotreated middle, G=oil - unspecified, [A complex combination of hydrocarbons obtained by treating a petroleum fraction with hydrogen in the presence of a catalyst. It consists of hydrocarbons having carbon numbers predominantly in the range of C11 through C25 and boiling in transge of approximately 205 °C to 400 °C (401 °F to 752 °F).] (64742-46-7)         LC50 fish 1       > 87556 mg/l         EC50 Daphnia 1       > 1000 mg/l         EC50 72h algae (1)       > 100 mg/l         EC50 (other aquatic plants)       > 100 mg/l         NOEC chronic fish       > 100 mg/l         NOEC chronic fish       > 1000 mg/l 28 days         NOEC chronic crustacea       5 mg/l 21 days	Viscosity, kinematic	816326,53061224 mm <sup>2</sup> /s			
12.1. Toxicity         Ultra Tile Proseal Silicone         LC50 fish 1       10 - 100 mg/l         EC50 Daphnia 1       10 - 100         ErC50 (algae)       10 - 100 mg/l         NOEC chronic fish       > 1 mg/l Oncorhynchus mykiss         NOEC chronic crustacea       > 1 mg/l Daphnia magna         NOEC chronic algae       > 1 mg/l Navicula pelliculosa         Distillates (petroleum), hydrotreated middle, G=oil - unspecified, [A complex combination of hydrocarbons obtained by treating a petroleum fraction with hydrogen in the presence of a catalyst. It consists of hydrocarbons having carbon numbers predominantly in the range of C11 through C25 and boiling in transge of approximately 205 °C to 400 °C (401 °F to 752 °F).] (64742-46-7)         LC50 fish 1       > 87556 mg/l         EC50 Daphnia 1       > 1000 mg/l         EC50 72h algae (1)       > 100 mg/l         EC50 (other aquatic plants)       > 100 mg/l         NOEC chronic fish       > 100 mg/l         NOEC chronic fish       > 1000 mg/l 28 days         NOEC chronic crustacea       5 mg/l 21 days	SECTION 42: Ecological information	·			
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NOEC chronic algae> 1 mg/l Navicula pelliculosaDistillates (petroleum), hydrotreated middle, Gasoil - unspecified, [A complex combination of hydrocarbons obtained by treating a petroleum fraction with hydrogen in the preserve of a catalyst. It consists of hydrocarbons having carbon numbers predominantly in the range of C11 through C25 and boiling in the range of approximately 205 °C to 400 °C (401 °F to 752 °F).] (64742-46-7)LC50 fish 1> 87556 mg/lEC50 Daphnia 1> 1000 mg/lEC50 72h algae (1)> 1000 mg/lErC50 (other aquatic plants)> 100 mg/lNOEC chronic fish> 1000 mg/l 28 daysNOEC chronic crustacea5 mg/l 21 days					
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petroleum fraction with hydrogen in the preserve of a catalyst. It consists of hydrocarbons having carbon numbers predominantly in the range of C11 through C25 and boiling in the range of approximately 205 °C to 400 °C (401 °F to 752 °F).] (64742-46-7)LC50 fish 1> 87556 mg/lEC50 Daphnia 1> 1000 mg/lEC50 72h algae (1)> 1000 mg/lErC50 (other aquatic plants)> 1000 mg/lNOEC chronic fish> 1000 mg/l 28 daysNOEC chronic crustacea5 mg/l 21 days	<b>v</b>	5 1			
EC50 Daphnia 1         > 1000 mg/l           EC50 72h algae (1)         > 1000 mg/l           ErC50 (other aquatic plants)         > 100 mg/l           NOEC chronic fish         > 1000 mg/l 28 days           NOEC chronic crustacea         5 mg/l 21 days	petroleum fraction with hydrogen in the pres	ence of a catalyst. It consists of hydrocarbons having carbon numbers predominantly in			
EC50 72h algae (1)> 1000 mg/lErC50 (other aquatic plants)> 100 mg/lNOEC chronic fish> 1000 mg/l 28 daysNOEC chronic crustacea5 mg/l 21 days					
ErC50 (other aquatic plants)       > 100 mg/l         NOEC chronic fish       > 1000 mg/l 28 days         NOEC chronic crustacea       5 mg/l 21 days	EC50 Daphnia 1	> 1000 mg/l			
NOEC chronic fish     > 1000 mg/l 28 days       NOEC chronic crustacea     5 mg/l 21 days	EC50 72h algae (1)	> 1000 mg/l			
NOEC chronic crustacea 5 mg/l 21 days	ErC50 (other aquatic plants)	> 100 mg/l			
	NOEC chronic fish	> 1000 mg/l 28 days			
15/10/2015 EN (English) 4/6	NOEC chronic crustacea				
	15/10/2015	EN (English) 4/6			

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according to Regulation (EU) 2015/830

oooranig	10 Regulation (EO) 2015/850				
12.2.	12.2. Persistence and degradability				
Ultra	Ultra Tile Proseal Silicone				
Persis	stence and degradability	The product is not biodegradable. Hydrolysis in water. Contains non readily biodegradable component(s).			
12.3.	. Bioaccumulative potential				
Ultra Tile Proseal Silicone					
Bioaccumulative potential Bioaccumulati		Bioaccumulation unlikely.			
12.4.	Mobility in soil				
Ultra	Tile Proseal Silicone				
Mobili	ty in soil	Polymer: Insoluble in water			
12.5.	Results of PBT and vPvB assessment				
No add	itional information available				
12.6.	2.6. Other adverse effects				
No add	No additional information available				
SECTION 13: Disposal considerations					
13.1.	Waste treatment methods				
Waste	treatment methods :	Empty the packaging completely prior to disposal. Empty containers should be taken for recycling, recovery or waste in accordance with local regulation.			
Waste	Waste disposal recommendations : Reprocess or burn in an approved incinerator.				

#### **SECTION 14: Transport information**

In accordance with ADR / RID / IMDG / IATA / ADN

ADR				
14.1. UN number				
Not regulated for transport				
14.2. UN proper shipping name				
Not applicable				
14.3. Transport hazard class(es)				
Not applicable				
Not applicable				
14.4. Packing group				
Not applicable				
14.5. Environmental hazards				
Dangerous for the environment : No				
No supplementary information available				

#### 14.6. Special precautions for user

#### - Overland transport

Transport regulations (ADR)

: No dangerous good in sense of transport regulations.

#### 14.7. Transport in bulk according to Annex II of MARPOL 73/78 and the IBC Code

Not applicable

# SECTION 15: Regulatory information 15.1. Safety, health and environmental regulations/legislation specific for the substance or mixture 15.1.1. EU-Regulations

Contains no REACH substances with Annex XVII restrictions Contains no substance on the REACH candidate list Contains no REACH Annex XIV substances

Other information, restriction and prohibition : Ensure all national/local regulations are observed. regulations

#### 15.1.2. National regulations

#### 15.2. Chemical safety assessment

No chemical safety assessment has been carried out

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according to Regulation (EU) 2015/830

#### **SECTION 16: Other information**

#### Full text of H- and EUH-statements:

Acute Tox. 4 (Oral)	Acute toxicity (oral), Category 4
Asp. Tox. 1	Aspiration hazard, Category 1
Eye Dam. 1	Serious eye damage/eye irritation, Category 1
Skin Corr. 1B	Skin corrosion/irritation, Category 1B
H302	Harmful if swallowed
H304	May be fatal if swallowed and enters airways
H314	Causes severe skin burns and eye damage
H318	Causes serious eye damage
EUH208	Contains . May produce an allergic reaction
EUH210	Safety data sheet available on request

#### SDS EU (REACH Annex II)

This information is based on our current knowledge and is intended to describe the product for the purposes of health, safety and environmental requirements only. It should not therefore be construed as guaranteeing any specific property of the product