	SAFETY DATA SHEET according to Regulation (EC) No. 1907/2006	
	POLYCRAFT GUN FOAM	PART B
ion 1.2	Revision Date 11.09.2015	Print Date 12.09.201
SECTION 1: Identification of th	e substance/mixture and of the compa	ny/undertaking
1.1 Product identifier		
Trade name	: POLYCRAFT GUN FOAM PART B	
1.2 Relevant identified uses of the Use of the	e substance or mixture and uses advised a : Additive	against
Substance/Mixture		
Recommended restrictions	: Reserved for industrial and professional u	use. on use
1.3 Details of the supplier of the s	afety data sheet	
Company:	<b>MB Fibreglass</b> Unit 17 & 20 Abbey Business Park Mill Road Newtownabbey Co.Antrim BT36 7EE	
Telephone:	+44 (0) 2890 861992	

## POLYCRAFT GUN FOAM PART B

H315: Causes skin irritation.

breathing difficulties if inhaled.

H332: Harmful if inhaled.

H319: Causes serious eye irritation.

H334: May cause allergy or asthma symptoms or

H317: May cause an allergic skin reaction.

H373: May cause damage to organs through

prolonged or repeated exposure if inhaled.

H351: Suspected of causing cancer.

H335: May cause respiratory irritation.

Version 1.2

Revision Date 11.09.2015

Print Date 12.09.2016

## **SECTION 2: Hazards identification**

#### 2.1 Classification of the substance or mixture

#### Classification (REGULATION (EC) No 1272/2008)

Skin irritation, Category 2 Eye irritation, Category 2 Respiratory sensitisation, Category 1

Skin sensitisation, Category 1 Specific target organ toxicity - single exposure, Category 3, Respiratory system

Specific target organ toxicity - repeated exposure, Category 2, Lungs

Acute toxicity, Category 4 Carcinogenicity, Category 2

#### 2.2 Label elements

Labelling (REGULATION (EC) No 1272/2008)

Hazard pictograms



Signal word	Danger	
Hazard statements	H315 H317 H319 H332 H334	Causes skin irritation. May cause an allergic skin reaction. Causes serious eye irritation. Harmful if inhaled. May cause allergy or asthma symptoms or breathing difficulties if inhaled.
	H335	May cause respiratory irritation.
	H351 H373	Suspected of causing cancer. May cause damage to organs (Lungs)
	1075	through prolonged or repeated exposure if inhaled.
Supplemental Hazard Statements	EUH204	Contains isocyanates. May produce an allergic reaction.
Precautionary statements	Prevention:	
·	P201	Obtain special instructions before use.
	P260	Do not breathe dust/ fume/ gas/ mist/
	P280	vapours/ spray. Wear protective gloves/ eye protection/ face protection.
	Response:	
SAP 6.0 SDS 2014-1 EU CLP	2/14	SDS Number: 00000036746

# POLYCRAFT GUN FOAM PART B

Version 1.2

Revision Date 11.09.2015

Print Date 12.09.2016

P308 + P313	IF exposed or concerned: Get medical advice/ attention.
P333 + P313	If skin irritation or rash occurs: Get medical advice/ attention.
P304 + P341	IF INHALED: If breathing is difficult, remove victim to fresh air and keep at rest in a position comfortable for breathing.

## Additional Labelling:

.Reserved for industrial and professional use.

### 2.3 Other hazards

No data available

## **SECTION 3:** Composition/information on ingredients

#### 3.1 Substances

#### Hazardous components

Chemical Name	CAS-No. EC-No.	Concentration (%)
Diphenylmethanediisocyanate	9016-87-9	<= 100

## **SECTION 4: First aid measures**

#### 4.1 Description of first aid measures

If inhaled	: Move to fresh air. Consult a physician after significant exposure.
In case of skin contact	: Take off contaminated clothing and shoes immediately. Wash off with soap and plenty of water. If symptoms persist, call a physician.
In case of eye contact	<ul> <li>Rinse immediately with plenty of water, also under the eyelids, for at least 15 minutes.</li> <li>If eye irritation persists, consult a specialist.</li> </ul>
If swallowed	<ul> <li>Clean mouth with water and drink afterwards plenty of water.</li> <li>Do not give milk or alcoholic beverages.</li> <li>Never give anything by mouth to an unconscious person.</li> <li>Obtain medical attention.</li> </ul>
4.2 Most important symptoms	and effects, both acute and delayed
Symptoms	: carcinogenic effects

SAP 6.0 SDS 2014-1 EU CLP

SAFETY DATA SHEET according to Regulation (EC) No. 1907/2006	
POLYCRAFT GUN FOA	M PART B
Revision Date 11.09.2015	Print Date 12.0
irritant effects Respiratory disorder sensitising effects	
medical attention and special treatment r	eeded
: For specialist advice physicians should Information Service.	contact the Poisons
Sures	
: Dry powder Alcohol-resistant foam Carbon dioxide (CO2) Dry sand	
: Water	
the substance or mixture	
courses.	
: In the event of fire, wear self-contained Full protective flameproof clothing	breathing apparatus.
must not be discharged into drains. Fire residues and contaminated fire exti	nguishing water must
e measures	
tive equipment and emergency procedur	es
: Use personal protective equipment. Ensure adequate ventilation.	
: Try to prevent the material from enterin courses.	g drains or water
4/14	SDS Number: 000000036746
	according to Regulation (EC) No. 1907/2006  POLYCRAFT GUN FOA  Revision Date 11.09.2015  irritant effects Respiratory disorder sensitising effects  medical attention and special treatment m  For specialist advice physicians should Information Service.  Sures  Dry powder Alcohol-resistant foam Carbon dioxide (CO2) Dry sand  Water  the substance or mixture  Do not allow run-off from fire fighting to e courses. Burning produces noxious and toxic fur  Collect contaminated fire extinguishing must not be discharged into drains. Fire residues and contaminated fire extit be disposed of in accordance with local Never use water.  e measures  tive equipment and emergency procedur  Use personal protective equipment. Ensure adequate ventilation.  Try to prevent the material from enterint courses.

	SAFETY DATA SHEET according to Regulation (EC) No. 1907/2006	
	POLYCRAFT GUN FOAN	IPARI B
n 1.2	Revision Date 11.09.2015	Print Date 12.09.20
6.3 Methods and material for co	ontainment and cleaning up	
Methods for cleaning up	: Soak up with inert absorbent material (e. acid binder, universal binder, sawdust). Keep in suitable, closed containers for dis	
6.4 Reference to other sections	S	
Refer to protective measures	s listed in sections 7 and 8.	
SECTION 7: Handling and s	torage	
7.1 Precautions for safe handli	ing	
Advice on safe handling	<ul> <li>Avoid exceeding the given occupational escient 8).</li> <li>Avoid contact with skin and eyes.</li> <li>For personal protection see section 8.</li> <li>Smoking, eating and drinking should be papplication area.</li> <li>Provide sufficient air exchange and/or exh</li> </ul>	prohibited in the
Advice on protection against fire and explosion	: Normal measures for preventive fire prote	ection.
Hygiene measures	: Handle in accordance with good industria practice. When using do not eat or drink. smoke. Wash hands before breaks and a	When using do not
7.2 Conditions for safe storage	e, including any incompatibilities	
Requirements for storage areas and containers	: Keep container tightly closed in a dry and place. Keep under nitrogen. Protect from can be pressurized by carbon dioxide due humid air and/or water.	moisture. Container
Other data	: No decomposition if stored and applied a	as directed.
7.3 Specific end use(s)		
Specific use(s)	: Raw material for industry	

## SECTION 8: Exposure controls/personal protection

## 8.1 Control parameters

\_

## Occupational Exposure Limits

Components	CAS-No.	Value type (Form of exposure)	Control parameters	Basis
Diphenylmethanediisocyanat e	9016-87-9	TWA	0.02 mg/m3	GB EH40
SAP 6.0 SDS 2014-1 EU CLP		5/14	SDS	Number: 000000036746

POLYCRAFT GUN FOAM PART B Print Date 12.09.2016 Version 1.2 Revision Date 11.09.2015 Diphenylmethanediisocyanat 9016-87-9 STEL 0.07 mg/m3 GB EH40 е Diphenylmethanediisocyanat 9016-87-9 TWA 0.02 mg/m3 GB EH40 (as -NČO) е Diphenylmethanediisocyanat STEL 0.07 mg/m3 9016-87-9 GB EH40 (as -NCO) е

SAFETY DATA SHEET according to Regulation (EC) No. 1907/2006

#### 8.2 Exposure controls

<b>Personal protective equipmer</b> Eye protection	nt : Eye wash bottle with pure water Tightly fitting safety goggles
Hand protection	
	<ul> <li>Polyvinyl alcohol or nitrile- butyl-rubber gloves</li> <li>The selected protective gloves have to satisfy the specifications of EU Directive 89/686/EEC and the standard EN 374 derived from it.</li> <li>Before removing gloves clean them with soap and water.</li> </ul>
Skin and body protection	: impervious clothing Choose body protection according to the amount and concentration of the dangerous substance at the work place.
Respiratory protection	: In the case of vapour formation use a respirator with an approved filter.
Environmental exposure cont	rols
General advice	: Try to prevent the material from entering drains or water courses.

### **SECTION 9: Physical and chemical properties**

9.1 Information on basic physical and chemical properties				
Appearance	: liquid			
Colour	: dark brown			
Odour	: characteristic, musty			
Melting point/range	: < 10 °C			
Boiling point/boiling range	: > 250 °C (8 hPa)			
SAP 6.0 SDS 2014-1 EU CLP	6 / 14	SDS Number: 00000036746		

1.2	Revision Date 11.09.2015	Print Date 12.0
1.2		
Flash point	: 200 °C	
	Method: open cup	
Relative vapour density	: 8.5(Air = 1.0)	
Relative density	: 1.22 (25 °C)	
Solubility(ies)		
Solubility in other solvents	: slightly soluble	
	Solvent: Organic solvents	
Auto-ignition temperature	: > 560 °C	
Viscosity		
Viscosity, dynamic	: 125 - 225 mPa.s (25 °C)	
Oxidising potential  FCTION 10: Stability and re	: No information available.	
Oxidising potential		
ECTION 10: Stability and re	activity	
ECTION 10: Stability and read 0.1 Reactivity Stable under recommended s	activity	
ECTION 10: Stability and re 0.1 Reactivity Stable under recommended s 0.2 Chemical stability	activity	
ECTION 10: Stability and read 0.1 Reactivity Stable under recommended s 0.2 Chemical stability No decomposition if stored an	activity storage conditions. d applied as directed.	
ECTION 10: Stability and re 0.1 Reactivity Stable under recommended s 0.2 Chemical stability No decomposition if stored an 0.3 Possibility of hazardous re	activity storage conditions. d applied as directed. actions	Ir
ECTION 10: Stability and read 0.1 Reactivity Stable under recommended s 0.2 Chemical stability No decomposition if stored an	activity storage conditions. d applied as directed.	Jr.
ECTION 10: Stability and read 0.1 Reactivity Stable under recommended s 0.2 Chemical stability No decomposition if stored an 0.3 Possibility of hazardous read Hazardous reactions	activity storage conditions. d applied as directed. actions	ur.
ECTION 10: Stability and read 0.1 Reactivity Stable under recommended s 0.2 Chemical stability No decomposition if stored an 0.3 Possibility of hazardous read Hazardous reactions	activity storage conditions. d applied as directed. actions : Hazardous polymerisation does not occu	ur.
ECTION 10: Stability and read 0.1 Reactivity Stable under recommended so 0.2 Chemical stability No decomposition if stored an 0.3 Possibility of hazardous read Hazardous reactions 0.4 Conditions to avoid	activity storage conditions. d applied as directed. actions : Hazardous polymerisation does not occu : Contamination Exposure to moisture	ur.
ECTION 10: Stability and read 0.1 Reactivity Stable under recommended s 0.2 Chemical stability No decomposition if stored an 0.3 Possibility of hazardous read Hazardous reactions 0.4 Conditions to avoid	activity storage conditions. d applied as directed. actions : Hazardous polymerisation does not occu	Jr.
ECTION 10: Stability and resolutions to avoid	activity storage conditions. d applied as directed. actions : Hazardous polymerisation does not occu : Contamination Exposure to moisture	ur.
ECTION 10: Stability and resolutions to avoid	activity storage conditions. d applied as directed. actions : Hazardous polymerisation does not occu : Contamination Exposure to moisture	Jr.
ECTION 10: Stability and resolutions to avoid 0.1 Reactivity Stable under recommended s 0.2 Chemical stability No decomposition if stored an 0.3 Possibility of hazardous resolutions Hazardous reactions 0.4 Conditions to avoid Conditions to avoid	activity storage conditions. d applied as directed. actions : Hazardous polymerisation does not occu : Contamination Exposure to moisture Heat, flames and sparks. : Water Strong oxidizing agents	Jr.
ECTION 10: Stability and resolutions to avoid 0.1 Reactivity Stable under recommended s 0.2 Chemical stability No decomposition if stored an 0.3 Possibility of hazardous resolutions Hazardous reactions 0.4 Conditions to avoid Conditions to avoid	activity storage conditions. d applied as directed. actions : Hazardous polymerisation does not occu : Contamination Exposure to moisture Heat, flames and sparks. : Water	Jr.

#### **10.6 Hazardous decomposition products**

according to Regulation (EC) No. 1907/2006 POLYCRAFT GUN FOAM PART B Version 1.2 Revision Date 11.09.2015 Print Date 12.09.2016 Hazardous decomposition : Carbon oxides products Isocyanates Nitrogen oxides (NOx) **SECTION 11:** Toxicological information 11.1 Information on toxicological effects Acute toxicity Product: Acute oral toxicity : Remarks: Not classified due to lack of data. Acute inhalation toxicity : Remarks: Harmful by inhalation. : Remarks: Not classified due to lack of data. Acute dermal toxicity **Components:** Diphenylmethanediisocyanate: Acute oral toxicity : LD50 (Rat): > 5,000 mg/kg Acute dermal toxicity : LD50 (Rat): > 5,000 mg/kg Skin corrosion/irritation Product: Remarks: May cause skin irritation and/or dermatitis. **Components:** Diphenylmethanediisocyanate: Result: Mild skin irritation Serious eye damage/eye irritation Product: Remarks: Vapours may cause irritation to the eyes, respiratory system and the skin. **Components:** Diphenylmethanediisocyanate: Result: Eye irritation Respiratory or skin sensitisation **Product:** Remarks: Causes sensitisation. **Components:** 

8/14

SDS Number: 00000036746

SAP 6.0 SDS 2014-1 EU CLP

SAFETY DATA SHEET

<section-header><section-header><section-header><section-header><section-header><section-header><section-header><section-header><section-header><section-header><section-header><table-container><section-header><table-container><section-header><section-header><section-header><text></text></section-header></section-header></section-header></table-container></section-header></table-container></section-header></section-header></section-header></section-header></section-header></section-header></section-header></section-header></section-header></section-header></section-header>			SAFETY DATA SHEET according to Regulation (EC) No. 1907/2006	
Version 1.2       Revision Date 11.09.2015       Print Date 12.09.2016         Version 1.2       Revision Date 11.09.2015       Print Date 12.09.2016         Diphenylmethanedlisocyanate:       Assessment: May cause sensitisation by inhelation.         Assessment: May cause sensitisation by skin contact.       Germ cell mutagenicity         Massessment: May cause sensitisation by skin contact.       Germ cell mutagenicity         Assessment: Single sensitisation of the sensis of the sensitisation of the sensitisatio				
Diphenylmethanediisocyanate:         Assessment: May cause sensitisation by inhalation.         Assessment: May cause sensitisation by skin contact.         Germ cell mutagenicity         Paducti         Germ cell mutagenicity         Assessment: The production of the produc	Version 12	)		
<section-header><section-header> <section-header>     Series of the series</section-header></section-header></section-header>		Diphenylmethanediisocyanate	2:	Thin Date 12.03.2010
Produce:         Germ cell mutagenicity         Assessment       : Not classified due to lack of data.         Commense:         DiplenyInethanediisocyanate:         Gentoxicity in vitro       : Test Type: Arnes test         Metabolic activation: with and without metabolic activation         Resource       : Test Type: Arnes test         Metabolic activation: with and without metabolic activation         Resource       : In vitro tests did not show mutagenic effects         Carcinogenicity       : In vitro tests did not show mutagenic effects         Carcinogenicity       : In vitro tests did not show mutagenic effects         Carcinogenicity       : In vitro tests did not show mutagenic effects         Carcinogenicity       : In vitro tests did not show mutagenic effects         Assessment       : In vitro tests did not show mutagenic effects         Carcinogenicity       : Invitro tests did not show mutagenic effects         Reproductive toxicity       : Invitro tests did not show mutagenic effects         Metabolic activation:       : Invitro tests did not show mutagenic effects         Sessessment       : Invitro tests did not show mutagenic effects         Reproductive toxicity       : Invitro tests did not show mutagenic effects         Sessessment       : Not classified due to lack of data.         Commone		Assessment: May cause sensitis	sation by skin contact.	
<text><text><text><section-header><text><text><text><text><text><text><text><text><text><text><text><text></text></text></text></text></text></text></text></text></text></text></text></text></section-header></text></text></text>		Germ cell mutagenicity		
Diphenylmethanediisocyanate:         Genotoxicity in vitro       Test Type: Amese test         Metabolic activation: with and without metabolic activation         Result: negative         Germ cell mutagenicity         Assessment       In vitro tests did not show mutagenic effects         Carcinogenicity         Producti         Carcinogenicity         Assessment       Imited evidence of a carcinogenic effect.         Reproductive toxicity         Assessment       Imited evidence of a carcinogenic effect.         Reproductive toxicity         Assessment       Imited evidence of a carcinogenic effect.         Diphenylmethanediisocyanate:         Reproductive toxicity         Assessment       Imited evidence of acarcinogenic effect.         Diphenylmethanediisocyanate:         Reproductive toxicity         Assessment         Diphenylmethanediisocyanate:         Reproductive toxicity         Assessment         No effects on or via lactation         Stort - single exposure         Diphenylmethanediisocyanate:         Reproductive toxicity         Assessment: May cause respiratory irritation.         Comonents:         Diphenylmethanediisocyanate:         Exposure rou		Germ cell mutagenicity	: Not classified due to lack of data.	
Assessment       In vitro tests did not show mutagenic effects         Carcinogenicity         Carcinogenicity         Assessment       Imited evidence of a carcinogenic effect.         Reproductive toxicity         Massessment       Imited evidence of a carcinogenic effect.         Reproductive toxicity         Assessment       Imited evidence of a carcinogenic effect.         Reproductive toxicity         Assessment       Imited evidence of a carcinogenic effect.         Components:         Diphenylmethanedlisocyanate:         Reproductive toxicity         Assessment         Massessment         Reproductive toxicity         Assessment         No toxicity to reproduction         Massessment         No effects on or via lactation         StOT - single exposure         Enducti         Assessment: May cause respiratory irritation.         Components:         Diphenylmethanedlisocyanate:         Exposure routes: inhalation         Assessment: May cause respiratory irritation.		Diphenylmethanediisocyanate	: Test Type: Ames test Metabolic activation: with and without m	netabolic activation
Product:         Carcinogenicity         Assessment       : Limited evidence of a carcinogenic effect.         Reproductive toxicity         Magnetic exposure         Productive toxicity         Assessment       : Not classified due to lack of data.         Components:         Diphenylmethanediisocyanate:         Reproductive toxicity         Assessment       : No toxicity to reproduction         Bionel exposure         Bionel exposure         Assessment: May cause respiratory irritation.         Components:         Diphenylmethanediisocyanate:         Assessment: May cause respiratory irritation.         Assessment: May cause respiratory irritation.			: In vitro tests did not show mutagenic et	ffects
Carcinogenicity         Assessment       : Limited evidence of a carcinogenic effect.         Reproductive toxicity         Product:         Reproductive toxicity         Assessment       : Not classified due to lack of data.         Components:         Diphenylmethanediisocyanate:         Reproductive toxicity         Assessment       : No toxicity to reproduction         Reproductive toxicity         Assessment       : No toxicity to reproduction         No effects on or via lactation         STOT - single exposure         Product:         Assessment:       May cause respiratory irritation.         Components:         Diphenylmethanediisocyanate:         Assessment:       May cause respiratory irritation.		Carcinogenicity		
Product:         Reproductive toxicity         Assessment       : Not classified due to lack of data.         Components:         Diphenylmethanediisocyanate:         Reproductive toxicity         Assessment       : Not toxicity to reproduction         Reproductive toxicity         Assessment       : Not toxicity to reproduction         Not effects on or via lactation         STOT - single exposure         Product:         Assessment: May cause respiratory irritation.         Components:         Diphenylmethanediisocyanate:         Exposure routes: Inhalation         Assessment: May cause respiratory irritation.		Carcinogenicity	: Limited evidence of a carcinogenic effe	ect.
Reproductive toxicity       Assessment       : Not classified due to lack of data.         Components:       Diphenylmethanediisocyanate:         Reproductive toxicity       : No toxicity to reproduction         Assessment       : No toxicity to reproduction         Mo effects on or via lactation       : No effects on or via lactation         STOT - single exposure       :         Product:       : Assessment: May cause respiratory irritation.         Components:       : Diphenylmethanediisocyanate:         Exposure routes: Inhalation       : : : : : : : : : : : : : : : : : : :		Reproductive toxicity		
Diphenylmethanediisocyanate:         Reproductive toxicity         Assessment       : No toxicity to reproduction         No effects on or via lactation         STOT - single exposure         Product:         Assessment: May cause respiratory irritation.         Components:         Diphenylmethanediisocyanate:         Exposure routes: Inhalation         Assessment: May cause respiratory irritation.		Reproductive toxicity	: Not classified due to lack of data.	
Product:         Assessment: May cause respiratory irritation.         Components:         Diphenylmethanediisocyanate:         Exposure routes: Inhalation         Assessment: May cause respiratory irritation.		Diphenylmethanediisocyanate Reproductive toxicity	: No toxicity to reproduction	
Assessment: May cause respiratory irritation. Components: Diphenylmethanediisocyanate: Exposure routes: Inhalation Assessment: May cause respiratory irritation.		STOT - single exposure		
<b>Diphenylmethanediisocyanate:</b> Exposure routes: Inhalation Assessment: May cause respiratory irritation.			tory irritation.	
SAP 6.0 SDS 2014-1 EU CLP 9 / 14 SDS Number: 000000036746		Diphenylmethanediisocyanate Exposure routes: Inhalation		
	SAP	6.0 SDS 2014-1 EU CLP	9/14	SDS Number: 000000036746

## POLYCRAFT GUN FOAM PART B

Version 1.2

Revision Date 11.09.2015

Print Date 12.09.2016

## STOT - repeated exposure

#### Product:

Assessment: May cause damage to organs through prolonged or repeated exposure.

#### **Components:**

#### Diphenylmethanediisocyanate:

Exposure routes: Inhalation Target Organs: Lungs Assessment: May cause damage to organs through prolonged or repeated exposure.

#### Aspiration toxicity

## Product:

No aspiration toxicity classification

#### **Further information**

### Product:

Remarks: The product itself has not been tested.

#### **SECTION 12: Ecological information**

#### 12.1 Toxicity

#### Product:

	Troduct			
	Toxicity to fish	: Remarks: No data available		
	Components:			
	Diphenylmethanediisocyana	Diphenylmethanediisocyanate:		
	Toxicity to fish	: LC50 (Zebra fish (Brachydanio rerio)): > 1,000 mg/l		
	Toxicity to daphnia and other aquatic invertebrates	: EC50 (Daphnia magna (Water flea)): > 1,000 mg/l Exposure time: 24 h		
12.2 Persistence and degradability				
	Product:			
	Biodegradability	: Remarks: No data available		
12.3 Bioaccumulative potential				
	Product:			
	Bioaccumulation	: Remarks: No data available		

		POLYCRAFT GUN FOAM F	ART B
Versior	1.2	Revision Date 11.09.2015	Print Date 12.09.2016
	12.4 Mobility in soil		
	<u>Product:</u> Mobility	: Remarks: No data available	
12.5 Results of PBT and vPvB assessment			
	Product: Assessment	: No data available	
	12.6 Other adverse effects		
	<b>Product:</b> Additional ecological information	: Remarks: The product itself has not been test	ted.

## **SECTION 13:** Disposal considerations

#### 13.1 Waste treatment methods

Product	<ul> <li>Dispose of wastes in an approved waste disposal facility. In accordance with local and national regulations. Do not dispose of waste into sewer. Do not contaminate ponds, waterways or ditches with chemical or used container.</li> </ul>
Contaminated packaging	<ul> <li>Dispose of as unused product.</li> <li>Empty containers should be taken to an approved waste handling site for recycling or disposal.</li> <li>Do not re-use empty containers.</li> </ul>

## **SECTION 14: Transport information**

#### 14.1 UN number

Not regulated as a dangerous good

## 14.2 UN proper shipping name

Not regulated as a dangerous good

## 14.3 Transport hazard class(es)

Not regulated as a dangerous good

## 14.4 Packing group

Not regulated as a dangerous good

## 14.5 Environmental hazards

Not regulated as a dangerous good

	SAFETY DATA SI according to Regulation (EC) N		
	POLYCRAFT	GUN FOAM PA	ARTB
Version 1.2	Revision Date 11.09	9.2015	Print Date 12.09.2016
<b>14.6 Special precautions for use</b> Not applicable	r		
14.7 Transport in bulk according Not applicable for product as		73/78 and the IBC Code	•
SECTION 15: Regulatory info	rmation		
<b>15.1 Safety, health and environm</b> International Chemical Weapo Schedules of Toxic Chemicals	ns Convention (CWC)	ion specific for the sul : Neither banned not	
REACH - Restrictions on the the market and use of certain preparations and articles (Ann	dangerous substances,	: Neither banned nor	r restricted
Regulation (EC) No 649/2012 ment and the Council concerni of dangerous chemicals		: Neither banned nor	r restricted
REACH - Candidate List of Su Concern for Authorisation (Arti		: This product does no stances of very hig lation (EC) No 190 Article 57).	h concern (Regu-
REACH - List of substances su (Annex XIV)	ubject to authorisation	: Neither banned nor	restricted
Regulation (EC) No 1005/2009 plete the ozone layer	on substances that de-	: Neither banned nor	r restricted
Regulation (EC) No 850/2004 lutants	on persistent organic pol-	: Neither banned nor	restricted
Major Accident Hazard Legi Seveso Directive Directive 96/82/EC of 9th Dece		es not apply	
The components of this proc United States TSCA Invento- ry	uct are reported in the for : On TSCA Inventory	llowing inventories:	
Canadian Domestic Sub- stances List (DSL)	: All components of this	product are on the Cana	dian DSL.
Australia Inventory of Chemi- cal Substances (AICS)	: On the inventory, or in	compliance with the inve	entory
New Zealand. Inventory of Chemical Substances	: On the inventory, or in	compliance with the inve	entory
SAP 6.0 SDS 2014-1 EU CLP	12 / 14	S	DS Number: 000000036746

# POLYCRAFT GUN FOAM PART B

Version 1.2	Revision Date 11.09.2015	Print Date 12.09.2016
Japan. ENCS - Existing and New Chemical Substances Inventory	: On the inventory, or in compliance with the inventor	у
Japan. ISHL - Inventory of Chemical Substances	: Not in compliance with the inventory	
Korea. Korean Existing Chemicals Inventory (KECI)	: On the inventory, or in compliance with the inventor	у
Philippines Inventory of Chemicals and Chemical Substances (PICCS)	: On the inventory, or in compliance with the inventor	у
China. Inventory of Existing Chemical Substances in Chi- na (IECSC)	: On the inventory, or in compliance with the inventor	у
15.2 Chemical Safety Assessme	nt	

No information available.

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

Full text of H-Statements referred to under sections 2 and 3.			
H315	Causes skin irritation.		
H319	Causes serious eye irritation.		
H334	May cause allergy or asthma symptoms or breathing difficulties if in- haled.		
H317	May cause an allergic skin reaction.		
H335	May cause respiratory irritation.		
H373	May cause damage to organs through prolonged or repeated exposure if inhaled.		
H332	Harmful if inhaled.		
H351	Suspected of causing cancer.		

## POLYCRAFT GUN FOAM PART B

Version 1.2

Revision Date 11.09.2015

Print Date 12.09.2016

#### **Further information**

The information provided in this Safety Data Sheet is correct to the best of our knowledge, information and belief at the date of its publication. The information given is designed only as a guidance for safe handling, use, processing, storage, transportation, disposal and release and is not to be considered a warranty or quality specification. The 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, unless specified in the text.