

# Bath Potters' Supplies

## MATERIAL SAFETY DATA SHEET

### 1. Identification of the Preparation/Supplier reference

Trade Names.

**BP1S    BP4S    BP32S    BP35S**  
**BP2S    BP5S    BP33S    BP37S**  
**BP3S    BP24S    BP34S**

Chemical name            Mixture of chemicals  
Synonyms                BP5S or BP5P dependent upon supplied form; ready-mixed or powder.  
Supplier                 Bath Potters' Supplies, Unit 18, Fourth Avenue, Westfield Trading Estate  
                               Radstock, Nr Bath. BA3 4XE  
Emergency numbers     Tel:    01761 411077  
                               Fax:    01761 414155  
                               E - m a i l :   s a l e s @ b a t h p o t t e r s . c o . u k

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### 2. Composition

Cobalt oxide Co <sub>3</sub> O <sub>4</sub>	1308-06-1	2151572	For % of these oxides per 100%
Cobalt Carbonate	513-79-1	208-169-4	of raw materials please refer to
Manganese Dioxide	01313-13-9	215-202-6	table at the end of this document.
Quartz	14808-60-7	2388784	refer to table at the end of this document

Supplied in slop state .    organic binders/antibacterial agents are present (concentration of less than <5.0% by weight.)  
Supplied as powder .     All hazards should be considered serious.

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### 3. Health Hazard Identification

Inhalation            Excessive exposure to the dust residue of this product may cause irritation of the respiratory tract and mucous membranes. Prolonged and repeated exposure to silica dust is likely to cause fibrosis of the lungs (silicosis), impaired pulmonary function and cause chronic lung damage. The manganese dioxide in this product is harmful through prolonged exposure and may reduce fertility in men. See section 11.

Ingestion            Product is of low solubility in body fluids and likely to be of low acute toxicity. The manganese dioxide in this product is harmful through prolonged exposure and may reduce fertility in men. See section 11.

Eyes                 May cause physical irritation and inflammation.

Skin                 Not a primary irritant, but any abrasive powder may give risk to sensitisation and irritation. Some cobalt compounds have been shown to cause dermatitis.

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### 4. First Aid Measures

Inhalation            Remove patient to fresh air and loosen tight clothing. Keep the patient warm and comfortable whilst seeking medical attention.

Ingestion            Do not induce vomiting. Seek medical advice. If the patient is conscious rinse out mouth with water, and give 200-300ml (half a pint) of milk or water to drink.

Eyes                 Irrigate immediately with copious amounts of water for 15 minutes, paying particular attention to under the eyelid. Seek medical attention.

Skin                 Remove contaminated clothing and wash affected areas with soap and water. If irritation persists seek medical attention.

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### 5. Fire Fighting Measures

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Extinguishing Media	Suitable for surrounding fire conditions. The product is not explosive or combustible. Standard fire fighting techniques only are required, i.e. water, sand, carbon dioxide, chemical foam extinguishers etc. Special Exposure hazard None Personal protective equipment Fire fighters should wear self-contained breathing apparatus.
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## 6. Accidental Release Measures

Leaks & Spills	Large spillage of slop materials should be absorbed with an inert material such as sand. Remove any dry materials either by a vacuum cleaner fitted with an efficient particulate filter, or by wet sweeping to avoid dust. Store collected waste in a suitable closed container before disposal. Small amounts may be run into drains with plenty of water provided local effluent control limits are adhered to.
Protective equipment	Respiratory protective equipment.

## 7. Handling & Storage

Handling	Do not eat, drink, or smoke in areas where the material is used. Wash thoroughly after handling the material. Local exhaust ventilation is recommended to comply with occupational exposure limits (refer to Guidance Note EH40 .latest edition). When supplied in a powdered form, it is essential that the bags are resealed immediately after use to avoid the build-up of dust as far as is possible. We strongly recommend conversion to a paste or slurry in order to minimise inhalation hazards. Storage Store in a cool dry area in sealed containers.
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## 8. Exposure Control/Personal protective Equipment

Engineering controls	Adequate ventilation should be provided so that Occupational Exposure Limits are not exceeded. Local Exhaust Ventilation is normally recommended Personal protective Where LEV is not practicable and exposure is likely to be excessive, approved respiratory equipment protection to CEN standards pr EN 140, 141, 143 or 149 should be worn. Protective gloves and overalls are recommended for prolonged contact. Goggles to BS2092 are also recommended if eye contact is at all possible.
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## 9. Physical & Chemical properties

Appearance & Odour	Coloured aqueous suspension with a faint chemical odour or, odourless coloured powder
Flash point (°C)	Not applicable
Flammability	Non-flammable
Explosive properties	Non-explosive
Oxidising properties	Non-oxidising
Specific gravity	Not known
pH value	Not known
Melting point (°C)	Not available

## 10. Stability & Reactivity

Chemical stability	The material is stable
Conditions/materials to avoid	Cobalt oxide is soluble in acids and manganese dioxide reacts with peroxides and easily oxidised matter, however due to the very small amounts of each oxide present in the product these effects are very unlikely. Hazardous decomposition products None known Hazardous polymerisation products None known

## 11. Toxicology Information

Acute toxicology	LD <sub>50</sub> Oral	>2000 mg/kg
	LD <sub>50</sub> Dermal	Not known
	LD <sub>50</sub> Inhalation	Not known
Health effects	Excessive exposure to any dust may cause irritation of the respiratory tract and mucous membranes.	

Prolonged and repeated exposure to silica dust is likely to cause fibrosis of the lungs (silicosis), impaired pulmonary function and cause chronic lung damage. Manganese Dioxide poisoning is a notifiable industrial disease affecting the central nervous system, its' occurrence is extremely rare and is thought to arise after ingestion of substantial quantities over a prolonged period. Prolonged and repeated exposure to cobalt oxide may cause aggravation of asthma, sensitisation, cancer, blood disorders and damage to the heart, thyroid and pancreas.

## 12. Ecological information

Ecotoxicity No adverse effects to the environment are expected.  
 Persistence Chemically stable and will persist in the environment.

## 13. Disposal

Dispose in accordance with current waste Disposal regulations (for UK - Control of Pollution (Special Waste) Regulations 1980). Landfill is the most appropriate method. Minor amounts may be washed into trade effluent drains provided local effluent control conditions are complied with.

## 14 Transport Information

UN/SI No.		Not classified
UN Class		Not classified
Packing group		Not classified
Road	UK	Not classified
	ADR	Not classified
Sea	IMO	Not classified
Air	ICAO	Not classified

## 15. Regulatory information

EC Supply Labelling	<b>Harmful X,</b>	
R-Phrases	R20/22 Harmful by inhalation and if swallowed R43 May cause sensitisation by skin contact R48 Danger of cumulative effects	
S-Phrases	S13 Keep away from food, drink and animal feeding stuffs. S20/2 1 When using, do not eat, drink or smoke. S22/23 Do not breath dust or spray. S24 Avoid contact with skin. S38 In case of insufficient ventilation wear suitable respiratory equipment. UK	
Occupational exposures limits* Mg/in <sup>3</sup> 8 hr TWA % in product		
Low toxicity dust .inhalable	10	76%
.respirable	5	ditto
Crystalline silica .inhalable	0.3	24%
.respirable	0.1	ditto
Cobalt compounds	0.10	0.4% (in 100% raw materials)
Manganese compounds	5	0.8% ditto

\* Refer to HSE Guidance note EH40

In accordance with the H.S.E. Approved Code of Practice for CHIP, the recipient is reminded of their obligations under both time Health and Safety at Work Act (HSWA) and the Control of Substances Hazardous to Health Regulations (COSHH), and that the information in any safety data sheet does not constitute the user's assessment of workplace risk.

## 16 Other information

## Summary per product

GLAZE NUMBER	<u>PERCENTAGE IN THE RECIPE</u>			approximate % Quartz
	Cobalt Oxide	Cobalt Carbonate	Manganese Dioxide	
BP1S	1		3	11
BP2S		1.33		22
BP3S	2.2			27
BP4S	1.1			17
BP5S	0.4		0.8	25
BP24S	1.8			20
BP32S			16	15
BP33S	3			15
BP34S			16	15
BP35S	3		4	15

General industrial hygiene practices are recommended when handling and using this product.

COSHH ACOP: H.S.C. Approved Code of Practice for the Control of Substances Hazardous to Health Regulations 1994.

CHIP 96: Chemicals (Hazard Information and Packaging for Supply) Regulations 1996.

CHIP SDS ACOP: H.S.C. Approved Code of Practice for Safety Data Sheets in accordance with regulation 6 of the CHIP regulations.

HSE EH40: HSE Guidance note EH40 on Occupational Exposure Limits, to be used in conjunction with the COSHH regulations.

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## 17. National Legislation

### **UK Legislation**

SI1993/1746 Chemicals (Hazard Information and Packaging) Regulations 1993

Environmental Protection (Duty of Care) regulations 1992 SI 2839

Carriage of Dangerous goods by Road and Rail Regulations 1994

Control of pollution Act 1974

Environmental Protection Act 1990

Highly Flammable Liquids and Petroleum Spirit Regulations 1972

EH40 Occupational Exposure Limits

SI1988/1657 The Control of Substances Hazardous to Health Regulations

Note - This is not an exhaustive list and users should satisfy themselves that they comply with all relevant National Regulations

### **Important notes**

Design CHIP-002

The material must only be used for its stated purpose and the information contained within this data sheet is offered solely for use in the evaluation of this product in respect of safety, health and environmental hazards.

Further reference can be made to our standard terms and conditions of sale, a copy of which is available on request. The information contained in this safety data sheet has been prepared using the best available information. However, in view of technical developments this may alter.

The material must only be used for its stated purpose and the information contained within this data sheet is offered solely for use in the evaluation of this product in respect of safety, health and environmental hazards.

Due to the many factors outside our control when using this product we cannot accept liability for any injury, accident, loss or damage caused through its use.

### **Footnote**

LIABILITY

Such information is the best of Bath Potters Supplies' knowledge and belief accurate at the date of publication, which is the date generated automatically on the day of printing of this document. However, no representation, warranty of guarantee is made as to its accuracy, reliability of completeness. It is the user's responsibility to satisfy itself as to the suitability and completeness of such information for their own particular use.

#### THIRD PARTY MATERIALS

Insofar as materials not manufactured or supplied by Bath Potters Supplies are used in conjunction with, or instead of Bath Potters Supplies materials, it is the responsibility of the customer itself to obtain from the manufacturer or supplier all technical data and other properties relating to these and other materials and to obtain all necessary information relating to them. No liability can be accepted in respect of the use of Bath Potters Supplies materials in conjunctions with other materials.

25.08.21

# Bath Potters' Supplies

## **MATERIAL SAFETY DATA SHEET**

### 1. Identification of the preparation/Supplier reference

BP8P	BP8S	BP16P	BP16S	BP22P	BP22S	BP31P
BP9P	BP9S	BP17P	BP17S	BP23P	BP23S	BP36P
BP11P	BP11S	BP18P	BP18S	BP25P	BP25S	BP41P
BP13P	BP13S	BP19P	BP19S	BP26P	BP26S	BP42P
BP14P	BP14S	BP20P	BP20S	BP27P	BP27S	BP43P
BP15P	BP15S	BP21P	BP21S	BP28P	BP28S	BP44P
BP31S	BP45P	BP45S	B52P	B52S		
BP36S	BP46P	BP46S	BP53P	BP53S		
BP41S	BP48P	BP48S				
BP42S	BP49P	BP49S				
BP43S	BP50P	BP50S				
BP44S	BP51P	BP51S				

Chemical name Mixture of chemicals

Synonyms Stoneware powder glazes, dipping glazes and brush on glazes. P = powder, S = brush on

Supplier Bath Potters Supplies, Unit 18, Fourth Avenue, Westfield Trading Estate,  
Radstock, Nr. Bath. BA3 4XE

Emergency numbers

Tel: 01761 411077

Fax: 01761 414115

Internet: sales@bathpotters.co.uk

### 2. Composition

component CAS EINECS % composition

Quartz 14808-60-7 2388784 refer to table at the end of this document

Supplied in slop state - organic binders/antibacterial agents are present  
(concentration of less than <5.0% by weight.)

Supplied as powder - All hazards should be considered serious.

### 3. Health Hazard Identification

Inhalation - excessive exposure may cause symptoms of chronic lung disease

Ingestion - the product is of low solubility in body fluids and it is likely to be of  
low acute toxicity

Eyes - May cause physical irritation and inflammation

Skin - The material is not a primary irritant, but as with any abrasive powder it may  
give rise to minor irritation

#### 4. First Aid Measures

Inhalation - Remove patient to fresh air, loosen tight clothing and seek medical attention

Ingestion - Do not induce vomiting, seek medical advice

Eyes - Wash immediately with copious amounts of water

Skin - Wash affected areas with water

#### 5. Fire Fighting Measures

Extinguishing Media - Suitable for surrounding fire conditions

Special Exposure hazard - None

Personal protective equipment - None other than required for surrounding conditions

#### 6. Accidental Release Measures

Leaks & Spills - Use suitable vacuum equipment where reasonable practicable, otherwise damp down and scoop into a receptacle.

Personal protective equipment

Respiratory protective equipment

#### 7. Handling & Storage

Handling - Do not eat, drink, or smoke in areas where the material is used. Wash thoroughly after handling the material

Storage - Store in dry area

#### 8. Exposure Control/Personal protective Equipment

Engineering controls - Adequate ventilation should be provided so that Occupational Exposure limits are not exceeded. Local Exhaust Ventilation is normally recommended  
Personal protective equipment Where LEV is not practicable and exposure is likely to be excessive, approved respiratory protection to CEN standards prEN 140, 141, 143 or 149 should be worn. Protective gloves and overalls are recommended for prolonged contact.

#### 9. Physical & Chemical properties

Appearance & Odour Powder - odourless

Flash point (°C) - Not applicable

Flammability - Not applicable

Explosive properties - Non-explosive

Oxidising properties - None

Specific gravity - 3-5

pH value - 7 (insoluble in water)

Melting point (°C) - Not available

#### 10. Stability & Reactivity

Chemical stability - The material is stable

Conditions/materials to avoid - None known

Hazardous decomposition products - None known

Hazardous polymerization products - None

#### 11. Toxicology Information

Acute toxicology - LD50 Oral >2000 mg/kg  
LD50 Dermal not known  
LC50 Inhalation not known

Health effects - Prolonged or repeated exposure above Occupational Exposure Standards may cause fibrosis of the lungs

#### 12. Ecological information

Ecotoxicity - Not known  
Persistence - Not known

#### 13. Disposal

Dispose in accordance with current waste Disposal regulations (for UK - Control of Pollution(Special Waste) Regulations 1980). Landfill is the most appropriate method.

#### 14. Transport Information

UN/SI No. - Not classified  
UN Class - Not classified  
Packing group - Not classified  
Road UK ADR - Not classified  
Sea IMO - Not classified  
Air ICAO - Not classified

#### 15. Regulatory information

EC Supply Labelling - HARMFUL Xn

R-Phrases - R20 harmful by inhalation R48 danger of serious damage to health by prolonged exposure

S-Phrases - S22/23 do not breathe dust or spray UK Occupational exposures limits\*

Mg/m<sup>3</sup> 8 hr TWA % in product

Crystalline silica - (respirable dust)

0.40 refer to table at the end of this document \* refer to HSE Guidance note EH40

In accordance with HSE Approved Code of Practice for CHIP, the recipient is reminded of their obligations under both the Health and Safety at Work Act (HSWA) and the Control of Substances Hazardous to Health Regulations (COSHH), and that the information in any safety data sheet does not constitute the user's assessment of workplace risk

#### 16. Other information

Glaze number	approx of quarts %	Glaze number	Approx of quartz%
BP8S	18	BP19S	31
BP9S	42	BP20S	18.5
BP11S	26	BP21S	23
BP13S	1.2	BP22S	20
BP14S	10.5	BP23S	28
BP15S	11.5	BP25S	11.5
BP16S	21	BP26S	9
BP17S	20	BP27S	20



BP18S	25	BP28S	17
BP31S	20	BP50S	31
BP36S	4.2	BP51S	31
BP41S	31	BP52S	31
BP42S	31	BP53S	31
BP43S	31		
BP44S	31		
BP48S	31		
BP49S	31		

#### References

COSHH ACOP HSC approved Code of Practice for the Control of Substances

Hazardous to Health Regulations 1994

CHIP 96 Chemicals (Hazard Information and Packaging for Supply) Regulations 1996

CHIP SDS ACOPS HSC Approved Code of Practice for Safety data Sheets in accordance with regulation 6 of the CHIP regulations

HSE EH40 HSE Guidance note EH40 on Occupational Exposure Limits to be used in conjunction with the COSH regulations

#### Footnote`

##### LIABILITY

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##### THIRD PARTY MATERIALS

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#### 17. National Legislation

##### UK Legislation

SI1993/1746 Chemicals (Hazard Information and Packaging) Regulations 1993

Environmental Protection (Duty of Care) regulations 1992 SI 2839

Carriage of Dangerous goods by Road and Rail Regulations 1994

Control of pollution Act 1974

Environmental Protection Act 1990

Highly Flammable Liquids and Petroleum Spirit Regulations 1972

EH40 Occupational Exposure Limits

SI1988/1657 The Control of Substances Hazardous to Health Regulations

Note - This is not an exhaustive list and users should satisfy themselves that they comply with all relevant National Regulations

Important notes

Design CHIP-002

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25.08.21

# Bath Potters' Supplies

## MATERIAL SAFETY DATA SHEET (cosh2)

### 1. Identification of the preparation/Supplier reference

Trade Name

<b>BP8S</b>	<b>BP15S</b>	<b>BP20S</b>	<b>BP26S</b>	<b>BP8P</b>	<b>BP15P</b>	<b>BP20P</b>	<b>BP26P</b>
<b>BP9S</b>	<b>BP16S</b>	<b>BP21S</b>	<b>BP27S</b>	<b>BP9P</b>	<b>BP16P</b>	<b>BP21P</b>	<b>BP27P</b>
<b>BP11S</b>	<b>BP17S</b>	<b>BP22S</b>	<b>BP28S</b>	<b>BP11P</b>	<b>BP17P</b>	<b>BP22P</b>	<b>BP28P</b>
<b>BP13S</b>	<b>BP18S</b>	<b>BP23S</b>	<b>BP31S</b>	<b>BP13P</b>	<b>BP18P</b>	<b>BP23P</b>	<b>BP31P</b>
<b>BP14S</b>	<b>BP19S</b>	<b>BP25S</b>	<b>BP36S</b>	<b>BP14P</b>	<b>BP19P</b>	<b>BP25P</b>	<b>BP36P</b>

Chemical name	Mixture of chemicals
Synonyms	None
Supplier	Bath Potters Supplies, Unit 18, Fourth Avenue, Westfield Trading Estate, Radstock, Nr. Bath. BA3 4XE
Emergency numbers	Tel: 01761 411077 E-mail: sales@bathpotters.co.uk

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### 2. Composition

component	CAS	EINECS	% composition
Quartz	14808-60-7	2388784	refer to table at the end of this document

Supplied in slop state	organic binders/antibacterial agents are present (concentration of less than <5.0% by weight.)
Supplied as powder	All hazards should be considered serious.

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### 3. Health Hazard Identification

Inhalation	Excessive exposure may cause symptoms of chronic lung disease
Ingestion	The product is of low solubility in body fluids and it is likely to be of low acute toxicity
Eyes	May cause physical irritation and inflammation
Skin	The material is not a primary irritant, but as with any abrasive powder it may give rise to minor irritation

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### 4. First Aid Measures

Inhalation	Remove patient to fresh air, loosen tight clothing and seek medical attention
Ingestion	Do not induce vomiting, seek medical advice
Eyes	Wash immediately with copious amounts of water
Skin	Wash affected areas with water

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### 5. Fire Fighting Measures

Extinguishing Media	Suitable for surrounding fire conditions
Special Exposure hazard	None
Personal protective equipment	None other than required for surrounding fire conditions

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## 6. Accidental Release Measures

Leaks & Spills	Use suitable vacuum equipment where reasonable practicable, otherwise damp down and scoop into a receptacle
Personal protective equipment	Respiratory protective equipment

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## 7. Handling & Storage

Handling	Do not eat, drink, or smoke in areas where the material is used. Wash thoroughly after handling the material
Storage	Store in dry area

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## 8. Exposure Control/Personal protective Equipment

Engineering controls	Adequate ventilation should be provided so that Occupational Exposure Limits are not exceeded. Local Exhaust Ventilation is normally recommended
Personal protective equipment	Where LEV is not practicable and exposure is likely to be excessive, approved respiratory protection to CEN standards prEN 140, 141, 143 or 149 should be worn. Protective gloves and overalls are recommended for prolonged contact.

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## 9. Physical & Chemical properties

Appearance & Odour	Powder, odourless
Flash point (°C)	Not applicable
Flammability	Not applicable
Explosive properties	Non-explosive
Oxidising properties	None
Specific gravity	3-5
pH value	7 (insoluble in water)
Melting point (°C)	Not available

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## 10. Stability & Reactivity

Chemical stability	The material is stable
Conditions/materials to avoid	None known
Hazardous decomposition products	None known
Hazardous polymerization products	None

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## 11. Toxicology Information

Acute toxicology	LD <sub>50</sub> Oral	>2000 mg/kg
	LD <sub>50</sub> Dermal	not known
	LC <sub>50</sub> Inhalation	not known
Health effects	Prolonged or repeated exposure above Occupational Exposure Standards may cause fibrosis of the lungs	

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## 12. Ecological information

Ecotoxicity	Not known
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Persistence

Not known

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13. Disposal

Dispose in accordance with current waste Disposal regulations (for UK - Control of Pollution (Special Waste) Regulations 1980). Landfill is the most appropriate method.

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14. Transport Information

UN/SI No.		Not classified
UN Class		Not classified
Packing group		Not classified
Road	UK	Not classified
	ADR	Not classified
Sea	IMO	Not classified
Air	ICAO	Not classified

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15. Regulatory information

EC Supply Labelling	HARMFUL X <sub>n</sub>		
R-Phrases	R20	harmful by inhalation	
	R48	danger of serious damage to health by prolonged exposure	
S-Phrases	S22/23	do not breathe dust or spray	
UK Occupational exposures limits*	Mg/m <sup>3</sup>	8 hr TWA	% in product
Crystalline silica (respirable dust)	0.40		refer to table at the end of this document

\* refer to HSE Guidance note EH40

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16. Other information

**Summary per product**

<b>Glaze No.</b>	<b>approximate % Quartz</b>	<b>Glaze No.</b>	<b>approximate % Quartz</b>
<b>BP8S</b>	<b>18</b>	<b>BP20S</b>	<b>18.5</b>
<b>BP9S</b>	<b>42</b>	<b>BP21S</b>	<b>23</b>
<b>BP11S</b>	<b>26</b>	<b>BP22S</b>	<b>20</b>
<b>BP13S</b>	<b>1.2</b>	<b>BP23S</b>	<b>28</b>
<b>BP14S</b>	<b>10.5</b>	<b>BP25S</b>	<b>11.5</b>
<b>BP15S</b>	<b>11.5</b>	<b>BP26S</b>	<b>9</b>
<b>BP16S</b>	<b>21</b>	<b>BP27S</b>	<b>20</b>
<b>BP17S</b>	<b>20</b>	<b>BP28S</b>	<b>17</b>
<b>BP18S</b>	<b>25</b>	<b>BP31S</b>	<b>20</b>
<b>BP19S</b>	<b>31</b>	<b>BP36S</b>	<b>4.2</b>

**References**

COSHH ACOP

HSC approved Code of Practice for the Control of Substances Hazardous to Health Regulations 1994

CHIP 96	Chemicals (Hazard Information and Packaging for Supply) Regulations 1996
CHIP SDS ACOPS	HSC Approved Code of Practice for Safety data Sheets in accordance with regulation 6 of the CHIP regulations
HSE EH40	HSE Guidance note EH40 on Occupational Exposure Limits to be used in conjunction with the COSH regulations

#### **Footnote`**

##### **LIABILITY**

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##### **THIRD PARTY MATERIALS**

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EH40 Occupational Exposure Limits

SI1988/1657 The Control of Substances Hazardous to Health Regulations

Note - This is not an exhaustive list and users should satisfy themselves that they comply with all relevant National Regulations

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Design CHIP-002

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25.08.21