

Halstead Part No: 951512

Halstead Description: Jointing Paste

Supplier: Cookson Electronics

Supplier Reference: Water Hawk

Customer(s): Wickes

Customer Reference: 421-305 Wickes Potable Water Jointing Compound

	SAFETY DATA	SHEE	1		Cookson Electronics ASSEMBLY MATERIALS
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Identification	of the substance/prepar	ation and	of the	company	/undertaking
roduct name	: Water Hawk : 24085				
lead Office	: Cookson Electronics Forsyth Road Sheerwater Woking Surrey GU21 5RZ Tel: +44(0)1483 728400 Fax: +44(0)1483 728837	Manufacturer			: Ashford Manufacturing Site Henwood Industrial Estate Hythe Road Ashford Kent TN24 8DH Tel: +44 (0) 1233 610110 Fax: +44 (0) 1233 664323
2. Composition	/information on ingredie	nts			
Substance/Preparation	: Preparation				
Chemical name*		CAS no.	%	EC Number	Classification
Europe					
* Occupational Exposure L 3. Hazards idea The preparation is not classifi	ied as dangerous according to Directive	8 1999/45/EC and			és requiring reporting in this section, in
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Issue: 3



Water Hawk

Fire-fighting measures

Extinguishing Media

Suitable : Not applicable.

Special fire-fighting procedures : Fire fighters should wear self-contained positive pressure breathing apparatus (SCBA) and full turnout gear.

Accidental release measures

Personal Precautions

: Boots. Gloves. Suggested protective clothing might not be sufficient; consult a specialist BEFORE handling this

Environmental precautions and cleanup methods

Use a shovel to put the material into a convenient waste disposal container. Finish cleaning by spreading water on the contaminated surface and allow to evacuate through the sanitary system.

Note: See section 8 for personal protective equipment and section 13 for waste disposal.

Handling and storage

Handling : Do not ingest. If ingested, seek medical advice immediately and show the container or the label.

Storage : Keep container tightly closed. Keep container in a cool, well-ventilated area.

Packaging materials

: Use original container. Danish Fire Class : Not applicable.

Exposure controls/personal protection

Engineering measures

: Use process enclosures, local exhaust ventilation, or other engineering controls to keep airborne levels below recommended exposure limits. If user operations generate dust, fume or mist, use ventilation to keep exposure to

airborne contaminants below the exposure limit. : Wash hands after handling compounds and before eating, smoking, using lavatory, and at the end of day.

Occupational Exposure Limits : Not available.

Ingredient Name Occupational Exposure Limits

Europe Sweden

Hygiene measures

Denmark

Norway

France

Netherlands

Nationale MAC-lijst (Netherlands, 2001). Notes: Tentative TGG 8 uur: 10 mg/m³ 8 hour(s). carbonic acid, calcium salt (1:1)

Germany

Finland

United Kingdom (UK)

carbonic acid, calcium salt (1:1) EH40-OES (United Kingdom (UK), 2002). Notes: OES TWA: 4 mg/m³ 8 hour(s). Form: Dust

Austria

Switzerland

Belgium

Date of issue : 31/10/2003. Page: 2/4

Halstead Glen Dimplex Safety Data Sheet for: 951512 Jointing Paste



Physical state : Solid. (paste) Colour : White. Odour : White. Odour : Mid pH : Not applicable. Flash point : Not applicable. Explosive properties : Risks of explosion of the product in presence of mechanical impact: Not available. Risks of explosion of the product in presence of static discharge: Not available. Oxidizing properties : Not available. Density : 1 g/cm² Solubility : Insoluble in cold water, hot water. 10. Stability and reactivity Stability : The product is stable. Hazardous decomposition products : 11. Toxicological information Local effects Chronic toxicity : Repeated or prolonged exposure is not known to aggravate medical condition. 12. Ecological information 13. Disposal considerations Methods of disposal ; Waste of residues ; Contaminated packaging Waste Classification : Not applicable. European Waste Catalogue (EWC) : Not available. Hazardous Waste : To present knowledge of the supplier, this product is not regarded as hazardous waste as defined 91/689/EC. 14. Transport information International transport regulations Regulatory UN number Proper shipping name Class Packing group Label Additical material product Label Additical produc	
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Colour : White. Odour : Mild	
Colour : White.	
Physical state . Solid (pasts)	
Physical and chemical properties	
Eyes : Safety glasses.	
Skin and body : Lab coat.	



Water Hawk 15. Regulatory information **EU Regulations** : This product is not classified according to the EU regulations : S37- Wear suitable gloves. Safety Phrases : Classification and labelling have been performed according to EU directives 67/548/EEC, 1999/45/EC, including amendments and the intended use.

- Consumer applications. Product Use EC Statistical Classification : 32089091 (Tariff Code) National regulations Denmark Additional Warning Phrases : Not applicable. Denmark - Cancer Risks : Not available. Denmark - Restrictions on Use : Not available. Statutory Order 571 on : Not applicable. Netherlands K-Klasse : K5 CPR : Not regulated. SHHR : 0ZZ Germany Employment restrictions in : No. accordance with § 15b of the Hazardous Substance Ordinance Hazardous Incident Ordinance : No. Ordinance on Combustible : Class: Omitted Liquids Hazard class for water : 3 16. Other information Full text of R-Phrases with no. appearing in Section 2 - Europe
Text of classifications appearing in
Section 2 - Europe
HISTORY : 31/10/2003. Date of printing Date of issue : 31/10/2003. Date of previous issue : No Previous Validation. Version : 1 : Simon Hosken Environmental, Health and Safety Manager

Notice to Reader

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