

Culimeta-Saveguard Ltd

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MATERIAL SAFETY DATA SHEET

1. IDENTIFICATION Self Amalgamating Strip	2. COMPOSITION Heat curing silicone compound
3. HAZARD IDENTIFICATION Inhalation: N/A Ingestion: None Known Eyes: May cause minor eye irritation Skin: The material is not a primary irritant but to sensitive skins it may give rise to minor irritation	4. FIRST AID MEASURES Inhalation: N/A Ingestion: None known 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 for surrounding conditions	6. ACCIDENTAL RELEASE MEASURES Leaks & Spills: No special precautions necessary Personal Protective Equipment: Wear protective equipment as specified in the PPE section
7. HANDLING AND STORAGE Handling: During cure, vapours are given off that may be harmful. Cure only where appropriate ventilation systems exist Storage: Store in a dry area	8. EXPOSURE CONTROL-PERSONAL PROTECTION Engineering controls: None known Respiratory protection: None known Hand protection: Disposable cloth gloves may be worn
9. PHYSICAL AND CHEMICAL PROPERTIES Appearance and odour: Odourless solid Vapour pressure at 20 C: Negligible Vapour density (air =1) : Negligible Colour: Red Iron Oxide % volatile by volume <1 Specific gravity: 1.10 to 1.30 g/cm3 Melting point: N/A Solubility in water: Insoluble (20 C)	10. STABILITY AND REACTIVITY Conditions / materials to avoid: None known Hazardous thermal decomposition products: carbon monoxide, carbon dioxide and silicon dioxide Materials to avoid: None known Conditions to avoid: None known
11. TOXICOLOGY INFORMATION Acute toxicity: LD50 oral: unknown LD50 dermal: unknown LC50 inhalation: unknown Health effects: General information: According to present experience, the material is physiologically compatible. According to present experience, the material is neither mutagenic, carcinogenic nor teratogenic.	12. ECOLOGICAL INFORMATION Ecotoxicity: not known Persistence: this product is chemically stable and will persist in the environment
13. DISPOSAL CONSIDERATIONS Dispose of in accordance with current waste disposal regulations (for UK the 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: Not classified Sea IMO: Air ICAO: Not classified
15. REGULATORY INFORMATION This product is not subject to the labelling requirements of EC directives 67/548/EEC and 88/379/EEC as amended	16. OTHER INFORMATION Each user should review these recommendations in the specific context of their intended use.