

MSDS

Safety Data Sheet

According to 1907/2006/EC, Article 31
Version number 1

Printing Date: 15/09/2016

Revision: 1

1 Identification of the substance/mixture and of the company/undertaking

- **1.1 Product identifier**
EAN code: 5060497700031
- Trade name: Roof Flex SBS Poly Cap Sheet Black 4mm : 8m (32kg)
- **1.2 Relevant identified uses of the substance or mixture and uses advised against**
No further relevant information available.
- **Application of the substance/preparation** ROOF FLEX Oxidised Bitumen 95/25 (trade only) or ROOF FLEX Roofing Felt Adhesive (trade or DIY).
- **1.3 Details of the supplier of the safety data sheet**
- **Manufacturer/Supplier:**
Ventura Building Products Ltd
Orion House
Bessemer Road
Welwyn Garden City
Hertfordshire
AL7 1HH
United Kingdom
Tel: +44 (0) 1707 800817
e-mail: info@venturabp.co.uk
- Further information obtainable from: +44 (0) 1707 800817
- Emergency telephone number: Not Available

* 2 Hazards identification

- **Main Hazards**
The manufacturing process ensures that the base materials and coating materials are rendered inert and under normal use are virtually without hazard. However when heated the prime hazard relates to burns from liquid bitumen.

3 Composition/information on ingredients

- **Hazardous ingredients**
The products in this range consist of a reinforcing base material saturated and coated in bitumen and a surface finish. The base materials include hessian, paper, fibre, polyester and glass fibres in sheet form, some used in conjunction with aluminum foil. The bitumen coating may contain mineral fillers and synthetic polymers. The surface finish will be either sand, calcium carbonate or coloured mineral granules.

4 First aid measures

First Aid procedures apply when products are subjected to high temperatures, e.g. in a fire, or when heated during installation.

- **Skin contact**
Immediately remove from contact with the hot bitumen and remove any contaminated clothing, but do not attempt to pull off any clothes or material which is firmly adhered to the skin. Obtain medical attention.

Burns caused by contact with hot bitumen should be cooled immediately by drenching in cold water for at least 10 minutes. Adhered bitumen can be left to act as a sterile barrier and may be removed using warm medicinal liquid paraffin or vegetable oil, this should only be carried out under medical supervision.
- **Eye contact**
Irrigate the eye as quickly as possible in cold running water for at least 10 minutes. Obtain medical assistance immediately.

MSDS

Printing Date: 15/09/2016

Safety Data Sheet

According to 1907/2006/EC, Article 31
Version number 1

Revision: 1

Trade name: Roof Flex SBS Poly Cap Sheet Black 4mm : 8m (32kg)	
5 Firefighting measures	
·	These products are difficult to ignite but if combustion occurs they release a dense black smoke. Wear protective clothing.
· Extinguishing media	Foam, dry powder, CO2, water spray and sand. Do not use water jet.
6 Accidental release measures	
· Spillage	Under normal conditions spillage is not applicable. However spillage of molten product should be contained in earth and sand and when cooled suitably removed.
7 Handling and storage	
· Handling	Store undercover and away from sources of heat and ignition. Refer to specific product technical data sheets for any further considerations. It is recommended to wear heavy duty gloves to protect against skin abrasion and burns through contact with hot bitumen or gas torch during installation.
8 Disposal considerations	
· Disposal	Dispose of waste materials in accordance with local regulations.
9 Regulatory information	
· Symbols	These products are not classified as dangerous under the Chemicals (Hazard Information and Packaging for Supply) Regulations 2002 (CHIP 3).
10 Other information	
· Further information	The information in this data sheet applies only to the products designated herein, produced or supplied by Ventura Building Products Ltd. It is based upon experience and data available to us at the time of its issue and is accurate to the best of our knowledge. It does not constitute an assessment of workplace risk as required by current legislation. Ventura Building Products Ltd accepts no liability for loss or damage howsoever arising out of the information contained herein.