



BETAGUM - ECO APP& SBS





Elastomeric SBS & plastomeric APP modified waterproofing membranes for residential, commercial and industrial

C.O.S.H.H.

Material Safety Data Sheet for bituminous roofing felts.

1 PRODUCT INFORMATION & USE

Product: Bituminous Roofing Felt(s)
Use: Roof waterproofing membrane(s)
Company Identification: EDS Roofing Supplies (Midlands)

Limited

Unit 17 Arkwright Hill Farm, Cosby,

Leicestershire, LE9 1RH

Telephone / Fax Number: Tel: 01455 558 877

2 COMPOSTION

Solid sheet material containing: Oxidised or polymer modified

bitumen

Calcium carbonate

A reinforcing base material which may be rag fibre, glass fibre, polyester fibre, aluminium foil, polyethylene film, polypropylene film or a combination of these materials Siliconised polyethylene film Sand and or mineral granules

3 HAZARDS

Not classified as hazardous

4 FIRST AID MEASURES

Eye Contact: N/A Skin Contact: N/A

Ingestion: Seek medical attention

Inhalation: N/A

5 FIRE FIGHTING

Roofing felts of a bituminous nature

will burn if ignited

Extinguisher Media: Dry chemical or aqueous film foam

(AFFF) extinguishers

Fire & Explosive Hazards: N/A

7 HANDLING & STORAGE

Store on end on flat surface, no more than 2 high.

8 EXPOSURE CONTROLS / PERSONAL PROTECTION

N/A

9 PHYSICAL & CHEMICAL PROPERTIES

Appearance: Black sheet in roll form, various thickness', various surface finishes

Odour: Bituminous

10 STABILITY & REACTIVITY

Stability: Stable under normal conditions

Materials to avoid:

Conditions to avoid:

None known
Excessive heat

11 TOXICOLOGICAL INFORMATION

N/A

12 ECOLOGICAL INFORMATION

N/A

13 DISPOSAL CONSIDERATION

Dispose at a registered land infill site in accordance with Local Authority regulations

14 TRANSPORT INFORMATION

No unusual transportation problems

EU REGULATORY INFORMATION

Assessment 67/548/CEE dated 27/06/1967 Assessment 88/379/CEE dated 07/06/1988

Assessment 91/155/CEE dated 05/03/1991 and modification

REFERENCES

NIOSH Registry of toxic effects of chemical substance SAX Dangerous properties of industrial materials



