

MATERIAL SAFETY DATA SHEET

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IDENTIFICATION

Product Name: BIYSEAL

UN No: Not Classified

Other Names:

Hazchem Code: Nil

Manufacturer's Product Code:

Dangerous Goods: Non Dangerous

Class Subsidiary Risk: Nil

Poisons Schedule Number: Nil

Uses: Joint Sealant

Physical Description Properties: Strips of black Polyurethane Foam

Appearance: Strips of black Polyurethane Foam

Vapour Pressure: 0.2 Kilopascals

Specific Gravity:

Flashpoint: 260c closed cup

Flammability Limits:

Solubility in Water: Insoluble solid

Boiling Point: (C) Bitumen : 150-250

Melting Point: (C) 100

Density at 25c:<1

Other Properties:

Ingredients: Polyurethane Foam (68400-67-9) Bitumen (8052-42-4)

Chemical Entity:

CAS Number:

Proportion: Medium

Will not occur	Conditions to avoid: Nil
May occur	

SAFE HANDLING INFORMATION

STORAGE AND TRANSPORT

Normal housekeeping practices should be followed: Product should be kept away from direct heat, stored flat and under cover.

DANGEROUS GOODS CLASS

Not a Dangerous goods.

SPILLS AND DISPOSAL

Steps to take if material is released or spilled roll up and repack

WASTE DISPOSAL METHOD

Land fill at approved land waste site.

FIRE AND EXPLOSION HAZARD

Combustible on burning will emit toxic fumes.

Fire Fighters to wear self contained breathing apparatus if risk of exposure to vapour or products of combustion.

OTHER RELEVANT INFORMATION AND PRECAUTIONS

Nil

This Material Safety Data Sheet is essentially similar in format to the proposed by the National Occupational Health & Safety Commission (September 1996). An expanded layout has been used to emphasise first aid procedures, safe product handling and to provide relevant toxicological information. Where applicable specific chemical composition details are provided to allow the product to be classified according to UN Number HAZCHEM coding etc.

The information contained herein is based on data available to BIY construction Supplies from both our own technical sources and from recognised published references and is believed to be both accurate and reliable.

BIY Construction Supplies has made no effort to censor nor to conceal deleterious aspects of this product.

Since we cannot anticipate or control the many different conditions under which the information and our products may be used each user should review these recommendations in the specific context of the intended application and confirm whether they are appropriate.

Due care should be taken to make sure that the use or disposal of this product is in compliance with appropriate Federal, State and Local Government regulations.