

Material Safety Data Sheet / 01 Block Foam A341 / A345 / A346



8320
Certificate No. 11738-EMS-001
ISO 9001:2015 ISO 14001:2015

Chemical Family

Chemically Cross-linked Polyethylene/EVA Foam

1 - Identification of Substance / Preparation Product Code:

Product Code

Manufacturer/Supplier

Address

Phone Number

Fax Number

2 - Composition

Risk to human and environment

3 - Composition/information on ingredients

| Substance (abbreviation) | Substance (Chemical name) | CAS# | % |
|--------------------------|-------------------------------|-----------|-----|
| LDPE | Polyethylene | 9002-88-4 | 80 |
| DCP | Dicumylperoxide | 80-43-3 | <1 |
| ADCA residuals | Residuals of Azodicarbonamide | | <18 |
| MB | Pigment | | <1 |

4 - First Aid Measures:

First Aid – Eyes

First Aid – Skin

First Aid – Ingestion

5 - Fire Fighting Measures:

Extinguishing media to use

During a fire it is advisable to cool the material with water. Material that was not ignited should, if possible, be removed from the vicinity of the fire to a safe area. Care must be taken not to stand underneath burning material, dripping or burning molten may occur.

Protection of Fire Fighters -

6 - Accidental Release Measures:

Personal Precautions

Environmental Precautions

Cleaning Up Methods

7- Handling and Storage:

Handling

Storage

8 - Exposure Controls / Personal Protection:

Respiratory Protection

Hand Protection

Eye Protection

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Skin and Body Protection

Hygiene Measures

9 - Physical and Chemical Properties:

General information

Important information regarding/related to health, security and environment

10 - Stability and Reactivity:

Stability

Hazardous decomposition products

11 - Toxicological Information:

The product does not present any toxicological risk and does not contain any substances listed in CMR

12 - Ecological Information:

This product is totally insoluble in water, if correctly handled, it is ecologically safe. The product is not readily biodegradable.

13 - Disposal Considerations:

According to local regulations, the product may be disposed of by burning in an incinerator approved or directed to a landfill as industrial waste (DIB)

14 - Transport Information:

Not dangerous for transportation. Keep away from food

15 - Regulatory Information:

Risks phases

Change Control Date

28/10/2014

Change

Created



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