



MATERIAL SAFETY DATA SHEET

DATE: June , 2010

1. Identification of the substance and the company

Product name : EVA / PE FOAM
CAREFOAM43

Company : Innofoam64
Domaine Coulom
64340 GARLIN.
Tel: +33-9-52203714 Fax: +33-9-57203714
e-mail: contact@innofoam64.com

Emergency phone : +33 9 52203714

2. Composition /information on ingredients

Material composition	Commercial name and/or CAS No:	Weight by percent
Polyethylene	: PE, CAS No.: 9002-88-4	65%
Ethylene Vinyl Acetate copolymer	: EVA, CAS No.: 24937-78-8	25%
Talc	: CAS No: 14807-96-6	5%
Zinc oxide	: CAS No: 1314-13-2	1%
bis(tert-butylidioxyisopropyl) benzene	: CAS No. 25155-25-3	0.5%
Azodicarbonamide	: CAS No: 123-77-3	2%
Assorted pigment		3~8%

3. Harzard identification

The product is not hazardous to health or environment under normal use of product.

4. First-aid measures

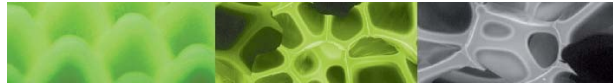
No special measures required

5. Fire-fighting measures

Suitable extinguish media : Water spray, foam, CO₂, Dry powder
In case of fire or smouldering, wear respiratory protection equipment.

6. Accidental release measure

No special measures required



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7. Handling and storage

Store in a cool, dry place. Protection against fire.

During thermal processing, efficient ventilation in the working area is required.

8. Exposure controls/personal protection

Engineering control : The use of local exhaust ventilation is recommended.

Personal protection equipment

Skin and body protection : Gloves and protective clothing such as long sleeves or lab coat is recommended.

Eye protection : Safety glasses are recommended to prevent eye contact.

Respiratory protection : Use NIOSH-approved respiratory if unable to control airborne dust, fumes.

9. Physical and chemical properties

Appearance : Sheets or roll form

Colors : Assorted color

Odor : Slight to negligible odor.

Melting temperature : Not applicable

Boiling temperature : Not applicable

Vapor pressure : Not applicable

Viscosity : Not applicable

Density : 0.15 g/cm³

Solubility in water : Unsoluble in water

PH value : Not applicable

Flash point : Not applicable

Ignition temperature : Not applicable

10 Stability and reactivity

Stability : Stable in ambient circumstance

Hazardous decomposition products : Fumes may occurred over 260°C. May include carbon dioxide, acetic acid, carbon monoxide, oxide of nitrogen.

11. Toxicological information



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The product is not considered as dangerous

Effect on the skin : No harzad likely

Effect on the eyes : No harzad likely

12 Ecological information

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The product is not considered as dangerous for the environment.

13 Disposal consideration

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The product can be incinerated according to the local and national regulations

The product can be reused or recycled using proper technology

14 Transport information

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No marking required according to EEC or other transport regulations

15 Regulatory information

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No marking according to the EEC regulations required

16 Other information

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The information contained herein is based on the present state of our knowledge and experience. All informations given are intended to describe our product with regard to the safety aspects and requirement.

This Material Safety Data Sheet does not guarantee any specific properties.