



MATERIAL SAFETY DATA SHEET

1 . PRODUCT AND COMPANY INFORMATION

<u>Product Name</u>	: İzocamflex, İzocamflex S, İzocamflex Split Rubber Foam Pipe and Sheets
<u>Manufacturer</u>	: İzocam Ticaret ve Sanayi A.Ş. Altayçeşme Mah. Öz Sok. No:19 Kat:6, 34843 Maltepe – İstanbul / TÜRKİYE
<u>Telephone No</u>	: + 90 440 40 50 (08:00 – 17:30)
<u>Emergency Contacts</u>	: + 90 222 236 14 80 (Production Manager) + 90 216 440 40 50 (Engineering Manager)

2 . COMPOSITION AND INGREDIENT INFORMATION

<u>Material</u>	: Synthetic rubber based material with additives ingredients for fire performance, flexibility and UV stabilization.
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3 . HAZARDS IDENTIFICATION

Non hazardous in finished product form.

4 . FIRST AID MEASURES

Inhalation	: Unnecessary
Eye Contact	: Unnecessary
Skin Contact	: Unnecessary
Ingestion	: If possible, make patient vomit.



5 . FIRE FIGHTING MEASURES

- Extinguishing Media** : Unrestricted
- Special Exposure Hazards** : Fire gases, do not breathe. Emits toxic fumes under fire conditions: carbon dioxide, carbon monoxide and other decomposition products
- Fire Fighting Instructions** : Use appropriate breathing apparatus in a sustained fire.

6 . ACCIDENTAL RELEASE MEASURES

- Personel Precautions** : Unnecessary
- Respiratory Precautions** : Unnecessary
- Hand Protection** : Unnecessary
- Eye Protection** : Unnecessary

7 . HANDLING AND STORAGE

- Handling** : None
- Protection Against Fire and Explosion** : None
- Separation of Incompatible Products** : None



Storage : Can be stored in clean, dry rooms under normal conditions with respect to humidity (50-70%) and surrounding furthermore, must be stored in fresh and well ventilated conditions separated from flammable material such as solvent, thinner etc. without exposure to direct sunlight

8 . EXPOSURE CONTROLS AND PERSONAL PROTECTION

General Health Measures : Unnecessary

Respiratory Protection : Unnecessary

Hand Protection : Unnecessary

Eye Protection : Unnecessary

9 . PHYSICAL AND CHEMICAL PROPERTIES

Physical State : Tubes and sheets

Form : Closed-cell elastomeric synthetic rubber foam sheets and pipes.

Color : Usually black in color (but may be manufactured in different colors)

Odor : Characteristic

Flammability Limits : B-s3,d0/ C-s3,d0 according to EN13823

Flash Point : Difficult to ignite according to DIN 4102: B1 and B2

Auto Ignition Temperature : > 250 °C

Solubility in Water : Insoluble.



10 . STABILITY AND REACTIVITY

- Stability** : Stable under normal conditions
- Conditions to Avoid** : Avoid the influence of naked flames
- Hazardous Reaction** : No dangerous reactions known.
- Hazardous Decomposition Products** : No decomposition if used as prescribed.

11 . TOXICOLOGICAL INFORMATION

- Experience Made in Practice** : When handled and used properly no effects deleterious to health are know.

12 . ECOLOGICAL INFORMATION

Stable product with no known adverse environmental effects. Product may slowly loose its properties and deteriorate under sunlight. No emission will occur that off-gases from the product causing ozone depletion or global warming.

The product is classified not hazardous to water

13 . DISPOSAL CONSIDERATIONS

No special precautions. Not classified as special waste, and may be disposed in normal waste landfill.



**List of Proposed Waste
Codes in accordance
with EWC Hazardous
Decomposition Products**

: European Waste Catalogue: 07 02 13 (waste plastic) Please note: the classification of waste for this product may change according to the field of application. Please observe Directive 2001/118/EC

Disposal Packages

: Normal disposal path for cardboard packaging.

14 . TRANSPORTATION INFORMATION

No special precautions required

15 . REGULATORY INFORMATION

In accordance with local regulations.

16 . OTHER INFORMATION

If adhesives are to be used with this product follow the adhesive manufacturer's guidance carefully.

Person who wish to obtain more detailed information can contact the producer (address on first page of this sheet)

Information given in this data sheet is based on the state of our knowledge regarding this material as of **07.01.2015**. It is given in good faith.

The attention of users is drawn to possible risks taken when the product is used for other application than the ones it has been designed for.