

EMERGENCY CONTACTS

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Section 1. Preparation and Company Identification

Product Name **Azo-Core TBF Cured Foam**
 Synonyms B Resin
 CAS Number Mixture

AZON UK LTD.
 Block C – Unit C14-15
 Duffryn Park
 1 Alder Avenue
 Dyffryn Business Park
 Ystrad Mynach
 Hengoed
 CF82 7TW

Section 2. Hazards Identification

CLP CLASSIFICATION	CLP LABELLING Pictograms; Signal Word Code(s) Warning	Specific Concentration Limits; M-factors
Hazard Class and Category Code(s) Skin irritation, Category 3		NONE
Hazard Statement Code(s) H335 May cause respiratory irritation	<u>NO PICTOGRAM</u>	
P261 Avoid breathing dust/fume/gas/mist/vapours/spray P262 Do not get in eyes, on skin, or on clothing		

Section 3. Composition / Information on Ingredients**INGREDIENTS**

Ingredient Name	CAS Number	Concentration
Cured Polyurethane	None	100%

Section 4. First Aid Measures

First Aid For Eyes- Dust. Rinse eyes.

First Aid For Skin- Remove contaminated clothing. Wash affected skin thoroughly with soap and water. Wash contaminated clothing thoroughly before reuse.

Section 5. Fire Fighting Measures

Extinguishing Media- Dry Chemical; Carbon Dioxide; Water spray for large fires.

Special Fire Fighting Instructions- Use water to cool containers. Full emergency equipment with self-contained breathing apparatus and full protective clothing should be worn by firefighters.

Section 6. Accidental Release Measures

Spills Or Leaks Measures- Product is a solid.

Section 7. Handling and Storage

Storage Temperature- None

Section 8. Exposure Controls

Eye Protection Requirements- Safety glasses with sideshields.

Skin Protection Requirement- Not normally required. Chemical resistant gloves recommended.

Ventilation Requirements- Local exhaust ventilation is recommended if vapors, mists, or aerosols are generated. Otherwise, use general exhaust ventilation.

Respirator Requirements- Not normally required.

Section 9. Physical and Chemical Properties

PHYSICAL FORM..... Solid
COLOR Black

Section 10. Stability and Reactivity

Stability- This is a stable material.

Hazardous Polymerization- Will not occur.

Incompatibilities- Strong oxidizers, strong alkalis.

Decomposition Product- Carbon monoxide, carbon dioxide, nitrogen oxides.

Section 11. Toxicological Information

None

Section 12. Ecological Information

None

Section 13. Disposal Considerations

This material it should be disposed of in accordance with local and national regulations. Incineration is the preferred method.

Section 14. Transportation Information

Not regulated for transportation

Section 15. Regulatory Information

Classification and labelling according Regulation on Classification, Labelling and Packaging of Substances and Mixtures (CLP Regulation).

Section 16. Other Information

Reason for issueNew product document
Prepared bySteve Beck
Approval date 16-12-2016

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