

# Material Safety Datasheet:

## EPDM & NEOPRENE SPONGE RUBBER: SBE100

1. **Product Type (Article)** : EPDM & Neoprene Sponge Rubbers
2. **Chemical Composition**: A compounded blend of cross-linked synthetic rubbers with inert fillers and processing additives.
3. **Hazard Identification**: In normal conditions the materials present negligible risk to health. The materials are unlikely to cause any irritation through skin contact and no noxious fumes are released at ambient temperatures.
4. **First Aid Measures**: *Eye contact* – Wash with clean water and seek medical attention if any discomfort persists. *Skin Contact* – Wash well with soap and water, seek medical attention if irritation persists. *Ingestion* – Should not occur, if it does seek medical attention.
5. **Fire fighting measures**: Acceptable extinguishing media are water, water/foam and dry powder. Hydrogen chloride, carbon monoxide, ammonia and other toxic gases are liberated when PVC is burned. Breathing apparatus is recommended to be worn.
6. **Spill or leak procedure**: Vacuum, sweep or shovel up any excess. Any waste should be disposed in accordance with local regulations.
7. **Handling & Storage**: Material should be stored in cool, dry conditions away from direct sunlight. When handling use normal standards of industrial hygiene.
8. **Personal protection**: *Respiratory* - Use approved dust masks if required. *Eye protection* – Safety glasses as required. *Skin protection* – Barrier creams or gloves when required.
9. **Physical properties**: Sheets or rolls of cellular rubber supplied in various densities and colours. The materials normally have a slight odour and are insoluble in water.
10. **Stability & Reactivity**: These materials are stable under normal storage and temperatures.
11. **Toxicological Information**: The materials are classified as non-hazardous.
12. **Ecological Information**: No harmful effects are known from handling these materials.
13. **Disposal**: Dispose of materials should be in accordance with local and national legislation.

14. **Transport Information:** The materials are not classified as dangerous for transport.
15. **Regulatory Information:** The materials are not classified as dangerous for supply or use
16. **Other information:** The user is responsible for determining if the grade of material is suitable for the application.

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