

Material Safety Data Sheet

XER6/9, XERT6/9 & XERTT6/9

Date of Last Change 15 August 2001

1. Identification of Material and Company Name and Address

Name of Material: XER6/9, XERT6/9 & XERTT6/9
Company: Permal Gloucester Ltd
Gloucester
GL1 5TT

Phone Number: 01452 528282

2. Composition/ Information on Material

Glass Fibre Substrate.
Fully Cured Epoxy Resin.
The product is not subject to CHIP.

3. Hazards Identification

Avoid inhalation of dust generated during machining.

4. First Aid Measures

Skin Contact: Dust from the product should be washed from the skin using cold soapy water. If irritation persists seek medical attention.
Ingestion: If dust from the product is ingested seek medical attention.
Inhalation: With any sign of respiratory distress, affected person should be removed to fresh air and made rest while medical attention is sought.
Eye Contact: Contamination by dust should be removed by flushing with water for at least 15 minutes seek medical attention if irritation persists.

5. Fire Fighting Measures

Protective Equipment: Wear self contained breathing apparatus.
Extinguishing agents: All agents suitable.
Additional Information:

6. Accidental Release Measures

Not applicable to product form.

7. Handling and Storage

Normal precautions should be taken to avoid injuries from sharp edges.
Appropriate precautions should be taken to avoid slippage of stacked material in transport or storage.

8. Exposure Controls/Personal Protection

Any processing dust which is generated should be treated as "nuisance dust" and should be controlled as per local regulations in force at the time.

9. Physical and Chemical Properties

Appearance: XER6/9: Natural green ridged laminate.
XERT6/9: Natural greenridged laminate with one white face.

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XERTT6/9: Natural green ridged laminate with white faces.

10. Stability and Reactivity

The material as supplied is difficult to ignite, however if in a fire will add to the fire producing low levels of hazardous fume and smoke. Normal conditions apply to the ignitability of machining dust.

11. Toxicological Information

Not applicable to product form.

12. Ecological Information

Not applicable to product form.

13. Disposal Considerations

Dispose of waste laminate and machining dust in accordance with local regulations; land fill is suitable.

14. Transport Information

CHIP classification Nonhazardous

15. Regulatory Information

There are no risk or safety phrases associated with this product

16. Other Information