

Sealprem FR Reflective Vapour Control Layer

09112022

Hazard classification

Non-Hazardous

Component Materials

Aluminium film / PE coating / PE scrim

Health Hazard Information

Inhalation (after combustion)

There may be a minor health risk from prolonged inhalation following combustion and substantial burning. The major products are carbon dioxide, water, carbon monoxide and smoke particles. Symptoms may be nausea, dizziness or breathing difficulties. Any person affected should be moved to fresh air, and if necessary medical attention provided.

Ingestion

The product has low toxicity, consult a doctor if required.

Bodily contact

With melting product, cool the affected areas with plenty of cold water, cover with a clean cloth or sterile gauze and call for medical help. Do not try to remove from skin.

Handling / storage

No special precautions are required. If surfaces become wet it may be slippery.

Fire Hazards

Material is combustible. Smoke classification – s1. Flaming droplets -d0.

Fire Extinguisher type

Water, carbon dioxide, foam or dry powder may be used.

Disposal

Check locally for recycle suitability. Material is not biodegradable.