



HEALTH AND SAFETY DATA SHEET FOR FLOOR THERM / FOIL THERM

DESCRIPTION

Membrane made up of polythene sheeting with polythene coated aluminium foil to both faces. The membrane has micro-perforations to allow water to drip through.

RECOMMENDED GENERAL USE

Thermal insulation membrane under timber and pre-cast concrete ground floors.

APPLICATION

As above and see BBA Certificate number 97/3375 and the Floortherm Application Brochure from Thermal Economics Limited for full details.

SKIN CONTACT

No known adverse affects.

ACCIDENTAL INGESTION/EYE CONTACT

Seek medical advice urgently.

STORAGE

Material is combustible, however, tests in the UK and abroad show that it has a Class I spread of flame characteristic. Nevertheless keep well away from all naked flames and sources of potential fire risks. Protect from dust, moisture corrosive and solvent fumes. Keep out of the reach of children.

FIRE RISK

Th material is combustible, however, tests by the Loss Prevention Council in the UK and TNO Holland have shown it to have a Class I spread of flame characteristic on both foil faces. Notwithstanding the above, extreme care should be taken by operatives not to bring the Floortherm material in contact with sources of combustion such as naked flames etc. In the event of a fire,

operatives should stand well back and extinguish the fire with water or other suitable extinguishing material.

DISPOSAL

As combustible non-toxic land fill, because of its combustibility large quantities should be disposed of in small quantities over the landfill site.

N.B.

This information is based on current knowledge and experience. The purpose of this Data Sheet is to supply information about Health and Safety and it should not be treated as a specification for the product.

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