

A. PROCTOR GROUP LTD.
The Haugh
Blairgowrie
Perthshire PH10 7ER

SAFETY DATA SHEET

SDS-017

Telephone 01250 872261
Fax 01250 872727

Product PROFLOOR LEVELLING BASES AND BATTENS

1 COMPOSITION / INFORMATION ON INGREDIENTS

The product is a laminate of a High grade Polymer shell bonded to closed cell foam, using a hot melt adhesive, and a dressed white wood batten.

Polymer shell is an injection-molded product containing Acrylonitrile, Butadiene, Styrene, and Copolymer.

hot melt adhesive containing thermoplastic polymers, tackifying resins, waxes and antioxidant.

Closed cell foam is expanded cross-linked polyolefin foam with a closed cell structure. A fire resistant additive is included to assist in resistance to combustion.

2 HAZARDS IDENTIFICATION

The product is non-hazardous as supplied from the factory. Care is taken during manufacture to ensure the safety of employees with regard to the solvent content of the synthetic rubber based adhesive.

3 FIRST AID MEASURES

Inhalation Incase of gases evolving from melt, move subject to fresh air and treat symptomatically.

Ingestion Induce vomiting. Rinse mouth with water and seek medical advice

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Skin Contact In case of melt wash infected skin area and clothing with plenty of soap and water and seek medical advice

Eye Contact Any dust resulting from cutting the product should be flushed out with copious quantities of clean water. Medical attention should be obtained if soreness or redness persists.

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4 **FIRE**

Extinguish with foam, carbon dioxide, sand, earth or dry chemical powder. Breathing apparatus and suitable protective clothing should be worn.

Timber batten

Smoke from burning timber is toxic in that it contains little oxygen and may have a fairly high proportion of carbon monoxide.

Adhesive

Carbon dioxide, Carbon monoxide, Smoke and low molecular weighted hydrocarbons may be formed in flaming conditions.

Closed cell foam

Excessive heating can cause the foam to decompose giving off combustible fumes with consequent fire danger. Reduced by use of fire retardant additive. The products of combustion are mainly carbon dioxide and water.

General

The Profloor leveling system is used within the construction of a flooring system and is normally in a position where oxygen required to support combustion will be restricted.

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5 STORAGE & HANDLING

The product should be stored in cool dry conditions to avoid water absorption and direct sunlight. The product should not be exposed to flame or other ignition sources.

Smoking should be prohibited in all work and storage areas.

6 DISPOSAL

Waste materials should be disposed of regularly in a designated location in accordance with the Local Authority requirements.

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