

Megaboard Flame Retardant

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- **Excellent impact resistance**
- **Easy to manipulate material**
- **Fast installation**
- **Can be secured with Visqueen jointing tapes**
- **Flame retardant range accredited to LPS 1207**

Visqueen Megaboard® is a lightweight, non-toxic flame retardant plastic board that is accredited to LPS 1207. Designed for both horizontal and vertical applications such as walls, pillars, columns, floors and doors, Visqueen Megaboard® protects ceramic, timber, marble and tiled surfaces during refurbishment and redecoration projects. Visqueen Megaboard® can simply be cut to shape and size, scored or bent to fit corners, and can be held in place using Visqueen Jointing Tapes.

When to use

For smooth finishes that require impact protection. Ideal for both floors and vertical surfaces. Megaboard should be used to protect ceramic, timber, marble, vinyl and laminate floors, along with doors, glazing and partitioning walls.

Preparation

Very little preparation of the surface is required however it is advised that Visqueen Megaboard® has sustained no damage during storage and handling to ensure maximum protection.

Installation

Simply lay the board and butt joint together - where required to secure into position the use of Visqueen Megafilm Flame Retardant tape. Visqueen Megaboard® is easy to manipulate and can be cut, scored or bent to suit any applications requirements. Visqueen Megaboard® can simply be cut to shape and size, scored or bent to fit corners and held in place using Visqueen Megafilm Flame Retardant Jointing Tape.

Storage & Handling

Visqueen Megaboard® is available in sheet format and requires careful handling and storage to avoid damage during installation. It is recommended that Visqueen Megaboard® be stored flat.

Availability

Visqueen Megaboard® is available by contacting our Sales Office on 0845 302 4759.

Why use flame retardant protection?

A flame retardant protective material should be used where there is a potential risk of fire during any new build or refurbishment project. Also, when insurers have a clause in their policy requesting compliance with 'The Joint Code of Practice'* or with LPS 1207, a temporary flame retardant protective material should be used.

**the practice has an objective to prevent fires on site*

The use of non-certified LPS 1207 materials could result in the withdrawal of insurance cover in the event of fire.

VISQUEEN
 BUILDING PRODUCTS



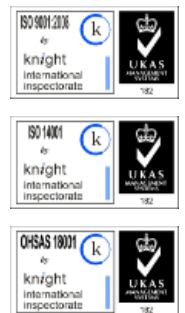
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LPS (Loss Prevention Standard) 1207

Visqueen Megafilm® is certified by the Loss Prevention Certification Board in compliance with Loss Prevention Standard LPS 1207 which requires that the following standards are met:

- Ignitability-Small and Large Tests (BS 476: Part 12:1991 and LPS: BS5852)
- Smoke Emissions Test (prEN 2824 and prEN 2825)
- Toxic Gas Emission Test (prEN 2824 and prEN 2826)
- Critical Oxygen Index (BS 2782: Part 1: Method 141: 1986)



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Appendix A



Visqueen Building Products

Visqueen is the market leader in the manufacture and supply of structural waterproofing and gas protection systems. Visqueen offers the complete package - a proven, reliable range backed by a technical support service that goes unmatched in the market - everything you would expect from a reputable and ethical company.

System Accessories

To ensure full waterproofing protection please use the following certified system components:

- Visqueen High Performance (HP) Tanking Primer
- Visqueen TreadGUARD1500
- Visqueen Protect&Drain
- Visqueen Top Hat Unit

Downloads Library

- Technical Datasheet
- Declaration of Performance
- Visqueen's Guide to CE Marking

Find your local stockist

Search our directory of Visqueen specification Stocking Centres to locate your nearest Visqueen Partner.

Distributor Support

Our specification Stocking Centres can access a free library of sales support tools, bespoke catalogues and more, [click here](#).

Technical support throughout your project

We are specialists in our field and can help you specify the correct solutions with the necessary performance levels, in accordance with building regulations.

- Nationwide site support team
- Specification advice
- Installation guidance & project sign off
- System design including CAD details

