

Megafilm Door Sleeves

LPS1207

Page 1



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- **Certified to LPS1207**
- **Protection against scratches, dust, dirt, paint etc**
- **Helps reduce the potential costs of damage**
- **Now available in Handy Packs (20s)**

Description

Visqueen Megafilm Door Sleeves is a flame retardant LPS1207 compliant film, designed to protect doors during the refurbishment process. Megafilm Door Sleeves can be simply and quickly applied to universal door fittings, and can be held in place with Megafilm jointing tape, providing a flame retardant, waterproof barrier to suit a range of demanding environments. Visqueen Megafilm Door Sleeves are designed to provide high quality protection against scratches, dust, dirt, paint and mortar splashes. The Door Sleeves can also reduce costly damage to pre-finished doors during the refurbishment process. Visqueen Megafilm Door Sleeves are supplied on a roll containing 50 bags per reel or in a Handy Pack (20 per pack). Each sleeve is 2200mm x 915mm allowing the sleeve to be fitted to most metric and imperial doors with ease.

Certification

Visqueen's Flame Retardant range has accreditation to LPS 1207, Certified by Loss Prevention Certification Board in compliance with Loss Prevention Standard (Certification number-521a/02). LPS 1207 is the performance standard for protective materials that are used internally whilst buildings undergo refurbishment or construction. The protective materials used must conform to the requirements of the standard to be deemed LPS 1207 compliant. Visqueen 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 & Large tests) (BS 476: Part 12:1991 & LPS: BS5852)
- Smoke Emissions Test (prEN 2825 & prEN 2824)
- Toxic Gas Emission Test (prEN 2826 & prEN 2824)
- Critical Oxygen Index (BS 2782: Part 1: Method 141: 1986)

Using Visqueen Flame Retardant Products will significantly diminish fire loading. Furthermore, the use of LPS 1207 approved products, such as Visqueen Megafilm® or Visqueen MegaBoard®, is an assurance that ample and reasonable steps have been taken to reduce fire risk. All products have the relevant accreditation body approval mark and manufacturers certificate number.

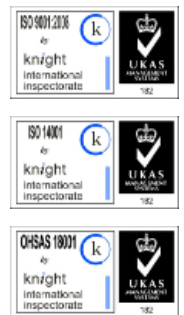
Installation

Visqueen Megafilm Door Sleeves can be fitted to most metric and imperial doors with ease. Simply tear a sleeve from the roll at the perforation mark, and using the open end, pull the sleeve over the door. At the hinge door end, thread one side of the film through and over lap the sleeve by at least 150mm; then seal the lap with Visqueen Megafilm tape. Any surplus film can be folded over the top of the door and should be secured with Visqueen Megafilm tape to ensure a snug fit, this will allow the door to remain in operation whilst preventing cosmetic damage. **The use of non-certificated LPS 1207 materials could result in the withdrawal of insurance cover in the event of fire.**



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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

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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

