

bpi FR+ Door Sleeves

Features and benefits

- LPS1207 cert.no 521a/03 - 3rd party flame retardant certification
- Bespoke sizes - Ideal for screening and covering internal doors
- Multi formats - available in handy packs or on a roll
- Flame retardant - helps reduce the risk of losses from fires on construction sites
- LPS1207 cert.no 521a/03 - Complies with the Joint Code of Practice Insurance requirements
- LPS1207 temporary protection - helps avoid delay penalties to fast-track build programmes when areas are exposed to damage
- LDPE can be reused or recycled
- Manufactured in the UK by Visqueen

Product description

bpi FR+ Door Sleeves LPS1207 are manufactured using virgin polymers with specialty additives to ensure the product is flame retardant to LPS1207 - Loss Prevention Standard cert no. 521a/03. It is supplied in 2 formats:

2200mm x 915mm - 50 sleeves per roll

2200mm x 915 mm - 20 in handy pack

Other sizes and bespoke printing available on request, subject to minimum order quantity.

Approvals and standards

- LPCB: LPS1207 Loss Prevention Standard certificate no. 521a/03
- 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)
- Quality Management System ISO 9001:2015

Usage

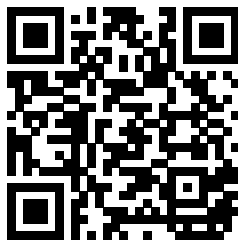
bpi FR+ Door Sleeves are used to protect internal doors whilst buildings undergo refurbishment or construction. It also protects door furniture such as palm plates, hinges and door handles. It's universal in size and can be fitted to most metric and imperial doors.

The bpi FR+ ensures compliance when insurers, developers and owners have a clause in the main contractors policy requesting compliance with "LPS1207" and 'The Joint Code of Practice'. By using flame retardant materials helps reduce the risk of losses from fires on construction sites.

Fast track build programmes and delay penalties now see internal finishes installed at an earlier stage within the build programme. This means finishes are exposed to following trades leaving the potential for damage. Any repair or cleaning can prove costly and time consuming and can result in a delay in hand over of the premises. The product allows for finishes to be installed, then protected, meaning the site can progress as planned.

System components

Find your local stockist



bpi FR+ Door Sleeves

Storage and handling

Store in a warm, dry and clean environment in its current packaging. It should be stored under cover in its original packaging.

Preparation

Surfaces must be smooth and free from sharp protrusions.

Installation

When supplied in roll format, simply tear of a sleeve from the roll at the perforation mark, and using the open end, pull the door sleeve over the door. Any surplus film can be folded over the top of the door and should be secured with single sided tape to ensure a snug fit, this will allow the door to remain in operation whilst preventing cosmetic damage.

Usable temperature range

It is recommended that the FR+ is used above 5 degrees Celsius.

Additional information

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

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Property	Value	
Dimensions	2200mmx915mm	
Sleeves on a roll	50	
Handy pack alternative (per pack)	20	
Colour	White	
Other sizes available on request. Subject to MOQ		
LPS1207 results	Method	Result
Ignitability	BS 476 part 12	Pass
Smoke emissions	prEN 2824 and 5	Pass
Toxic gas	prEN 2824 and 6	Pass
Critical oxygen index	BS 2782 part 1	Pass

Health and safety information

Refer to FR+ Door Sleeve LPS1207 material safety datasheet

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About Visqueen

The Visqueen name has long been recognised as one of the leading manufacturers of high quality advanced membrane technologies and design based solutions by specifiers, distributors, builders merchants and contractors throughout the UK and Europe.

For further guidance on the Visqueen services shown below, please refer to the relevant section of the Visqueen website (www.visqueen.com) or contact Visqueen Technical Services on +44 (0) 333 202 6800 or enquiries@visqueen.com

Complete Range, Complete Solution



Structural Waterproofing



Gas Protection



Damp Proof Membrane



Tapes



Damp Proof Course



Stormwater



Vapour Control

Visqueen Technical Support

Visqueen combine an extensive product portfolio with industry leading levels of service and support which includes guidance over the phone, bespoke CAD drawings to help with complex detailing, electronic NBS specifications and access to a dedicated team of highly knowledgeable and experienced field based Technical Support Managers.

Visqueen Technical Support is available to all our customers including architects, specifiers, distributors, builders merchants, contractors and end users. All of our technical team have been awarded the industry recognised qualification Certificated Surveyor in Structural Waterproofing (CSSW).

Visqueen CPD Seminars

The Visqueen Continuing Professional Development (CPD) Seminars provide up-to-date information on changes within Building Regulations/Building Standards and nationally recognised industry guidance affecting damp proofing, water vapour control, hazardous ground gas protection and below ground structural waterproofing.

The one hour seminars have been produced for design specialists within the construction sector and are delivered by our team of Technical Support Managers.

Visqueen PI designs and special projects

From initial design to the completed project, Visqueen are with you every step of the way. Whether it be hazardous ground gas protection and/or below ground waterproofing protection employing barrier, structurally integral or drained systems, Visqueen can offer professional indemnity (PI) insurance for bespoke Visqueen design solutions.

Visqueen Technical Support Managers work with all stakeholders to provide cost effective Visqueen solutions offering complete peace of mind throughout the construction phase and beyond.

Visqueen Training Academy

Based at our manufacturing facility in Derbyshire, the Visqueen Training Academy is available to support Visqueen customers throughout the UK by providing a wide range of both theory and practical skills related training.

Courses include one day product awareness training for our distributors and builders merchants to help them in their day-to-day jobs, through to intensive three day courses giving detailed hands-on training in the practical skills required for safe and robust product installation.

