

## Gas Resistant (GR) Foil Tape Sealing tape

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- Provides a gas tight seal for gas membrane overlaps
- Secures gas membranes to DPCs
- Part of BBA Approved Gas Membrane systems

### Description

A single sided aluminium and polyester composition with an acrylic adhesive supplied in 75mm x 50m rolls.

### Application

For sealing gas membranes (Visqueen LPGM and Radon) at overlaps and for sealing membranes to gas proof courses at junctions with internal and external walls.

### Installation

Position the tape equidistant over the lap joint and press down using a neoprene sealing roller to ensure the joint is secure.

### Storage

Store in a warm – above 5oC – and dry environment.

**VISQUEEN**  
 BUILDING PRODUCTS



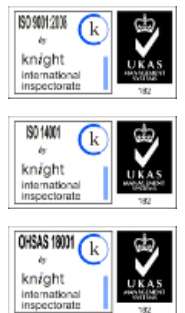
# Gas Resistant (GR) Foil Tape

## Sealing tape

### Product Data

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Characteristic	Result
Dimensions	75mmx50m
Application temperature	>5oC
Peel adhesion	750N/m
Adhesive type	Solvent acrylic



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Appendix A



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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

## 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

