

VISQUEEN RADON SUMP

Visqueen Radon Sumps are for use in full protection areas, where sub floor depressurisation may be required. A sump is only installed initially as a fall back measure and does not offer radon removal until a fan is installed or it is connected to a passive stack system.



Applications

- Strong & Robust
- Easy to Install
- Part of the Visqueen Radon Protection
- System Independently assessed

Technical Data

Product	Size
Radon Sump Unit	430 x 430 x 220mm

VISQUEEN TOPHAT UNITS

Visqueen Top Hat Units are used to provide an effective seal around service pipe penetrations. They are available in a range of sizes.



Applications

- Provides effective seal around service pipe penetrations

Technical Data

Product	Size
Top Hats	110 & 160mm

VISQUEEN GAS JOINTING SYSTEM

Visqueen Gas Barrier Jointing Tape is a double sided butyl based jointing tape. The use of a single release paper assists ease of application on site.

Visqueen Gas Barrier Jointing Tape is suitable for use in the lapping and sealing of Visqueen Gas Barrier.

This tape is a single sided tape which provides added security against any potential leakage path. Always ensure that the membrane is clean and dry at the time of installation.



Applications

- A comprehensive system for ensuring integrity of Visqueen Gas Barrier laps and joins
- Visqueen Double Sided Jointing Tape for sealing laps.
- Visqueen Foil Backed Girth Jointing Tape for added security.
- Visqueen Top Hat Units where Visqueen Gas Barrier is punctured by service pipes.

Technical Data

Product	Size
Dbl Sided Jointing Tape	10m x 50mm
Foil Backed Girth Tape	50m x 75mm



Proofex Total

High performance, totally gas-impervious, reinforced membrane

Reinforced gas membrane designed to protect buildings and their occupants from the effects of methane, radon, carbon dioxide and other harmful gases. Like conventional ground membranes, Proofex Total also acts as a damp proof membrane to help protect the building against the ingress of moisture from the ground.



Advantages

- Independently certified performance, BBA certificate no.01/3850.
- 6-layer product design for maximum gas protection.
- Polyester reinforcing grid for puncture resistance during application.
- Loose-laid system for ease of application.
- Can be used on ground-bearing concrete floors and beam/block floors.
- Can be used to form a cavity tray, no need for a separate product.



Technical Data

Product	Size
Roll Width (m)	2.0
Roll Length (m)	25
Roll Weight (kg)	22



Proofex Radon Barrier

High performance, gas-impervious, reinforced membrane

Gas membrane designed to protect buildings and their occupants from the effects of radon, carbon dioxide and other harmful gases. Like conventional ground membranes, Proofex Radon Barrier also acts as a damp-proof membrane to help protect the building against the ingress of moisture from the ground.

Applications

- Virgin co-polymer product design for maximum gas protection.
- Loose-laid system for ease of application.
- Can be used on ground-bearing concrete floors and beam/block floors.



Technical Data

Product	Size
Roll Width (m)	4.0
Roll Length (m)	20
Roll Weight (kg)	28.48