

VISQUEEN ECOMEMBRANE 100% RECYCLED

Visqueen EcoMembrane® DPM is a blown film of extruded low-density polyethylene for use as a Type “A” damp proof membrane as defined by BS EN 13967: 2004.

It is manufactured from 100% post-use waste, is black in colour and available in 250mu, 300mu and 500mu thicknesses. It has been independently accredited by BRE Certification Ltd (Certificate No. 112/04) copies available on request.

Visqueen EcoMembrane® DPM is chemically inert and is not affected by acids and alkalis that may be present in the sub-soils..



Technical Data			
DPM	250	300	500
Nominal Thickness	250mu	300mu	500mu
Gauge	1000	1200	2000
Roll Length	25m	25m	12.5m
Roll Width	4m	4m	4m
Min Roll Weight	23Kg	27.6Kg	23Kg

Advantages

- Manufactured from 100% post-use polyethylene
- High tear resistance helps reduce damage during installation.
- Does not compromise on traditional DPM performance.
- Same sizes and thicknesses & installed in the same way.

VISQUEEN DPM TO PIFA STANDARD

Visqueen Damp Proof Membranes are a high quality range of polyethylene Damp Proof Membranes, available in Blue or Black and produced to PIFA Standard 6/83A:1995.

Manufactured from high quality reprocessed low density polyethylene (LDPE) Visqueen Damp Proof Membranes have successfully prevented moisture penetration from floors for many years.

Visqueen Damp Proof Membranes comply with the relevant Building Regulations. Visqueen Damp Proof Membranes should be used in conjunction with the Visqueen Jointing System to ensure complete integrity of joints.



Technical Data			
DPM	250	300	500
Nominal Thickness	250mu	300mu	500mu
Gauge	1000	1200	2000
Roll Length	25m	25m	12.5m
Roll Width	4m	4m	4m
Min Roll Weight	23Kg	27.6Kg	23Kg

Advantages

- High puncture resistance.
- Withstands rough site handling.
- Comprehensive range.
- Same sizes and thicknesses & installed in the same way.

Bluebay Polythene DPM

Bluebay Damp Proof Membranes are a high quality range of polyethylene Damp Proof Membranes, available in Blue, Black or clear and produced to PIFA Standard 6/83A:1995.

Manufactured from high quality recycled polyethylene for use in solid concrete ground floors to protect buildings against water from the ground providing an effective barrier against liquid or water vapour for the lifetime of the concrete slab in which they are installed.

We supply both B.B.A & P.I.F.A standards



Technical Data			
Sheet Thickness	Sheet Size	Sheet Colour	Product Pallet Size
500mu	4 x 12.5	Blue	40
500mu	4 x 12.5	Black	40
500mu	2 x 25	Blue	40
500mu	2 x 25	Black	40
300mu	4 x 25	Black	40
300mu	4 x 25	Blue	40
250mu	4 x 25	Black	40
250mu	4 x 25	Blue	40
250mu	4 x 25	Clear	40
125mu	4 x 50	Black	40
“Handypack” BBA Certified DPM polythene film			
250mu	4 x 25	Blue	
Orange Flame Retardant Polythene			
250mu	4 x 25	Orange	40
Polythene Jointing Tape			
N/A	100mm x 33m	Yellow	N/A