

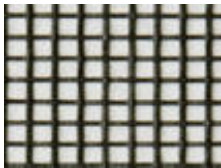


FLY SCREEN MESH



Our fly screen meshes are manufactured from woven fibreglass strands, the strands are ultrasonically welded to securely lock them together and they are then coated in PVC. This produces a very strong mesh which is very durable for day to day usage and is totally rot proof for use in building structures.

The mesh is flexible and can be cut with scissors to the required dimension.



SPECIFICATION

18 x 16 standard mesh

Construction - fibreglass / PVC ultrasonically welded

Density - warp 18 / weft 16 (18 / 16 threads per inch), approx 66% openness factor

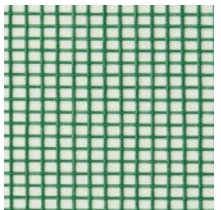
Weight - grams per sq mtr / ca. 12g +/- 10%

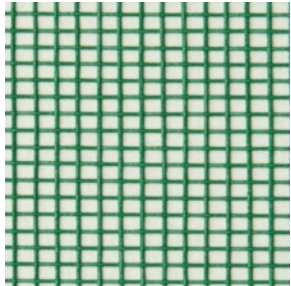
Thickness - ca 0.29mm +/- 0.05%

Resistance to temperature - -35c to +80c

The 18/16 mesh is available in Black, Grey, White, Sand and Green colours in 30 x 1.2 mtr rolls which can be slit down to narrower rolls on request. The midge and pollen meshes are available in Black.

We also sell the mesh by the metre.





SPECIFICATION

20 /20 midge mesh

Construction - fibreglass / PVC ultrasonically welded

Density - warp 20 / weft 20 (20 / 20 threads per inch), approx 56% openness factor

Weight - grams per sq mtr / ca. 15g +/- 10%

Thickness - ca 0.29mm +/- 0.05%

Resistance to temperature - -35c to +80c

SPECIFICATION

PET MESH

Construction - fibreglass / PVC ultrasonically welded

Density - warp 16 / weft 14 , approx 50% openness factor

Weight - grams per sq mtr / ca. 20g +/- 10%

Thickness - ca 0.31mm +/- 0.05%

Resistance to temperature - -35c to +80c





POLLEN MESH SPECIFICATION

Micrometer woven filter double structure pollen mesh

Construction - fibreglass / PVC ultrasonically welded

Density - 200 mesh lines per inch, approx 56% openness factor

Weight - grams per sq mtr / ca. 15g +/- 10%

Thickness - ca 0.29mm +/- 0.05%

Resistance to temperature - -35c to +80c

