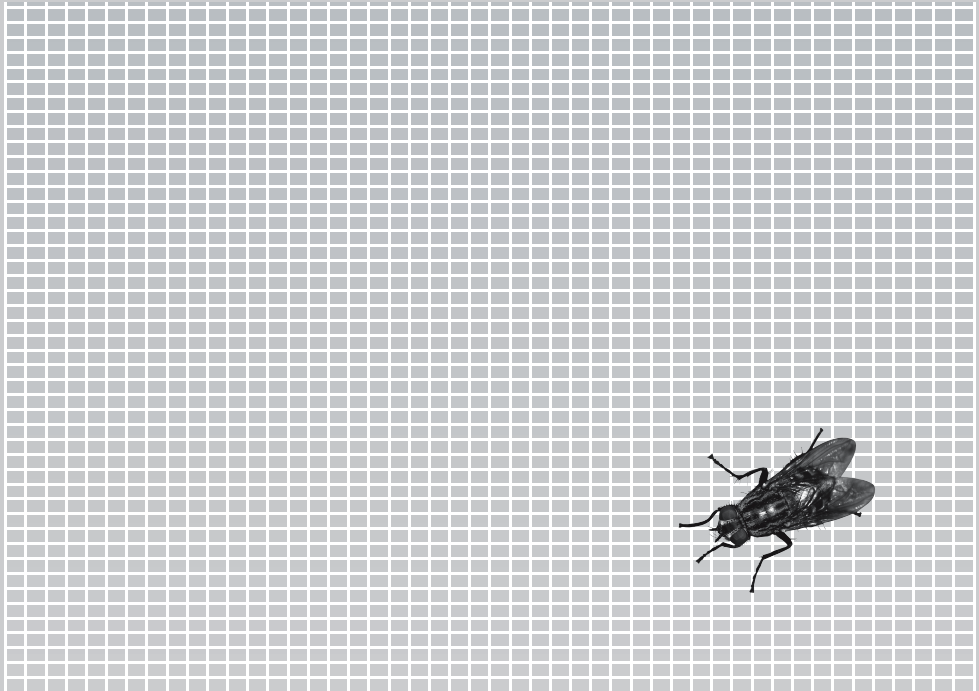


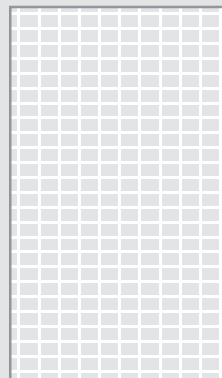
insect proof screening



insect proof screening

Cadisch was established in 1883 and has become the UK's leading supplier of precision meshes for a multitude of different applications. Our range of flyscreening is used throughout the world and is used in many different ways in order to control the passage of all forms of insect and reptile life – as well as enabling companies and individuals to comply with increasingly stringent controls on health and safety, food hygiene and environmental regulations.

We offer here a selection of the most popular materials, together with their technical specifications.



fibreglass

Fibreglass insect screening is constructed using a fibreglass yarn with a vinyl coating in proportion 38% / 62% by weight. Fibreglass is the most widely used type of flyscreening material and is very easy to work with because it is pliable and easy to cut.

It is available in either grey or charcoal, but charcoal is increasingly popular because it is easier to see through from the inside and is less visible from the outside!

It is an inexpensive material; however, certain applications may require other materials, as outlined in this brochure.

technical specifications

| | |
|------------------------|-------------------------------|
| Material: | Fibreglass with vinyl coating |
| Mesh count per inch: | 18 x 16 |
| Colours: | Charcoal or grey |
| Standard roll lengths: | 30m alternatively 50m |
| Standard roll widths: | 1.2m |
| Weight: | 120 grams per square metre |

Alternative widths, lengths and colours are available to special order

Call our sales line on **+44(0)20 8492 0444**

aluminium

Aluminium is a popular alternative to fibreglass as it is more durable but is more expensive than fibreglass and not so easy to work with.

technical specifications

| | |
|-----------------------|-----------------------------------|
| Material: | Aluminium |
| Mesh count per inch: | 18 x 16 |
| Wire diameter: | 0.28mm |
| Colours: | Bright natural finish or charcoal |
| Standard roll length: | 30m |
| Standard roll width: | 1.22m |

galvanised

Even more durable than aluminium, but is also more expensive and, in the long term, more prone to corrosion. A popular option with many uses.

technical specifications

| | |
|-----------------------|-----------------------------|
| Material: | Mild Steel |
| | galvanised prior to weaving |
| Mesh count per inch: | 16 x 16 |
| Wire diameter: | 0.34mm |
| Standard roll length: | 30.5m |
| Standard roll width: | 1.22m |

stainless steel

Stainless steel is the most durable of the materials here and has excellent resistance to corrosion. It is the most expensive of the four materials offered.

technical specifications

| | |
|-----------------------|--------------------------|
| Material: | Stainless Steel AISI 304 |
| Mesh count per inch: | 18 x 14 |
| Wire diameter: | 0.22mm |
| Standard roll length: | 30m |
| Standard roll width: | 1.22m |

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