



## Glass Film **Product List**

A brief description of some of our most popular Solar, Privacy, Safety, and frosted films and Vinyl's.

### **Non Reflective Films 5%-60%~ Privacy & Glare**

Our non-reflective films are ideal for commercial, domestic or industrial situations. They give varying glare reduction (20%-90%) Whilst also protecting interiors against UV Rays.

### **Reflective Film~ Privacy & Heat/Glare**

Reflective films are our most widely used solar control films. They offer daytime privacy, screening out unsightly areas whilst maintaining light. They give an external mirrored appearance to glazing. Available in an array of colours and grades: Silver, Grey, Blue, Green, Bronze and Gold. %%%??Heat Reduction

### **Safety & Security Film~ Privacy, Heat and/or Glare and Safety**

Combined solar and safety films, Available in both Reflective and Non reflective films. These films are designed to give maximum combined solar and safety protection. Upgrades the glass to conform with safety regulations BS6206 class B.

### **Clear UV Glass Film**

A film available for customers who are looking for protection from the damaging effects of UV rays but who do not wish to tint the glass. This is an optically clear film that does not visibly alter the appearance of the glass. Available in combined safety and security films also

### **Speciality Films**

The following is the array of speciality films we stock:

#### Black out Film

These films are ideal for situations where total privacy is required. Blocks visibility and light, in and out of the glass. Available in White, Black and Silver

#### Opaque/Frosted Film

Gives an "acid etched" (frosted) appearance to the glazing whilst maintaining light. Ideal for: bathroom windows, internal glazing or to be used for subtle but attractive sign righting or safety manifestation markings. Available in white frost, silver frost or bronze.

#### Translucent Film:

Available in Red, Blue, Green and Yellow.

### Vinyl Film

Available in an array of colours in both matt and gloss finish.~ See our colour swash.

### Coolkote

Coolkote Glass Film is a solar coating for conservatory roofs, keeps you Cooler by reflecting the sun's heat also reduces glare and protects furnishings from harmful UV light. Coolkote is the only product on the market for use on polycarbonate and glass.

Ultra Violet barrier – helps prevent fading and sun damage to furnishings

Reduces glare

High performance metalized PVC Coating for roofs and roof lights

### Nova Museum

Suitable for Museum's, Shop Display Windows, or Home, Nova Museum Anti Fade Glass Film will reject high amounts of heat and UV and will filter almost 100% UV light The Nova range will give maximum heat and glare reduction while retaining high levels of visibility.

### Temp Screen

Temp Screen is specifically designed for shop fitters, etc to hide buildings and protect glass during building renovations. Temp Screen is a clean, solid white film with a strong yet removable adhesive. Removal is easy and no adhesive will stay on the glazing.

### Anti Fade Museum Glass Film

This film is used not only by museum and shop owners but also by home owners to protect their valuable art, goods and furnishings from the damaging effects of Ultra-Violet light. This is an optically clear film that once applied is un-noticeable.

### UV Protection Glass Film- Derma Guard.

This film is used to protect people who suffer from acute sensitivity to UV Light. It filters out all UVA and UVB rays. Tested, approved and recommended by leading dermatologists. An Optically clear film, which does not alter the appearance of the glass. Ideal for home, office or vehicle application.