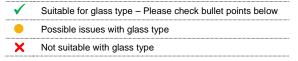
The following chart shows which films are suitable for application on which types of glass.

It is important to choose the right film for your type of glass and the chart below gives you guidance. It is also important to ensure that your glass has no existing defects. Streme Ltd cannot accept responsibility for any difficulties arising from the application of an incompatible film or from applying film to defective glass. All our films are for internal application only

Glass Type	Film Type			
	High Reflective Silver	Medium Reflective Silver	Low Reflective Silver	Clear UV
Double Glazed Float	✓	✓	✓	✓
Double Glazed Toughened	✓	~	✓	✓
Double Glazed Laminated	✓	~	✓	✓
Single Pane Float	✓	✓	✓	✓
Single Pane Toughened	✓	✓	✓	✓
Single Pane Laminated	✓	~	✓	✓
Textured Glass	×	×	×	×
Frosted/Etched Glass	•	•	•	•
Georgian Wired Internal Application	×	×	×	×
Georgian Wired External Application*	×	×	×	×
Polycarbonates	×	×	×	×

Key to chart



*An external application grade film should always be used for external situations. Unless the film is graded for outside purposes, then all our products are for internal usage only.

Please see below points that may relate to your windows. If any points apply please call us for further advice

- Film may not be suitable if your window is larger than 3m2 or longer than 4.5metres on any of its sides.
- Film may not be suitable if your glass is thicker than 10mm and is not toughened.
- Film may not be suitable if your glass is reflective or has a tint. If it is tinted the glass needs to be toughened.
- If your window is visibly damaged then window film must not be applied to your glass.
- Film must not be fitted to triple glazed glass.
- Do not partly film your window as the different heat absorption rates can put the glass under increased stress.

Other factors affecting thermal stress include, tight fitting curtains or blinds and the existence of heating / cooling vents directed at the glass.

Your glazing should meet the Code of Practice BS6262 part 1 to 7 and BS8000 Glazing Workmanship on site. When window film is applied, it can highlight defects that were not previously evident. The application of film can introduce additional thermal stress, and whilst it is important to be aware of this, please be assured that by adhering to the guidance on the film compatibility chart, problems are very rare.