

WFGP Dichroic Glacial

Performance Data

Total Solar Energy Rejection	39%
Visible Light Transmitted	72%
UV Rejection	90%
Glare Reduction	28%

Dichroic window films are ideal for creating a shimmering, decorative colour shift effect, on glass.

WFGP Dichroic Glacial shimmers in blue/green tones.

The tone of the colour changes with every variation in angle of observation.

The decorative film uses natural light to maximum effect, bringing windows and glass partitions to life through its dichroic tint.

Important Information

Internal application only.

We do not recommend the use of internally installed solar reflective film on Georgian Wired glass or double-glazed units if they are Laminated glass due to the increased risk of thermal fracture.

Polyester film is not suitable for application to plastics or polycarbonates.

Please Note: the above is given in good faith to provide an indication of the performance of the product. Purchasers should consider the suitability of each product for its intended use, and the purchaser assumes all risks in connection with such use.

 **0345 337 4751**

 **www.wfprotection.co.uk**



is a trademark of WF Glazing Protection Ltd

WF Glazing Protection Ltd © 2019 | Registered in England and Wales No. 6030388
NBV Enterprise Centre, David Lane, Nottingham, NG6 0JU