

WFGP Safety4000 Clear

Performance Data

Visible Light Transmitted	93%
UV Rejection	97%

Mechanical Properties

Thickness	100 micron (4mil)
Tensile Strength at Break	28,500 psi
Break Strength	112 lb/inch
Elongation at Break	125%
Peel Strength	7 lb/inch
BS EN12600	2B2

Safety4000 is an optically clear, 4mil (100 micron) thickness safety window film designed to upgrade the safety level of existing glass.

The film increases the impact resistance and helps to hold broken glass fragments together.

Important Information

Internal application only.

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

A float glass window can only be certified to have been upgraded to BSEN12600 Class 2B2 where the safety film has been installed correctly and safety marked accordingly. Safety Film is tested to BSEN12600 Class 2B2 by the manufacturer to categorise its performance level. It is not a guarantee against injury.

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