

## Window Film from WF Glazing Protection Ltd

# WFGP GLASSTOP REPAIR FILM

<b>BASE MATERIAL</b>	100 Micron Polyester
<b>ADHESIVE</b>	Acrylic
<b>RELEASE LINER</b>	725 Craft Silicone

## TYPICAL VALUES OF PROPERTIES

PROPERTY	TEST METHOD	UNIT	VALUE
Area Yield		m <sup>2</sup> /kg	7.1 (100 mic)
Tensile strength at break	ASTM D882	kgf/mm <sup>2</sup>	20.5(MD and TD)
Elongation at Break	ASTM D882	%	130(MD and TD)
Density	ASTM D1505	g/cc	1.39
Haze	ASTM D 1003-77	%	1.5
Total Light Transmitted		%	90
Upper Melt Temperature	ASTM E794-85	°C	255 to 260
Shrinkage	5 Minutes at 150°C	%	0.5 (MD and TD)
Coefficient of Thermal Expansion	between 20 and 50°C	cm/cm/°C	19 x 10 <sup>-6</sup> (MD) 16 x 10 <sup>-6</sup> (TD)
Surface Resistivity	23°C, 70%rh	ohm/?	1x10 <sup>8.6</sup>
Dielectric Strength AC 60 Hz minimum	ASTM D149	kV	13
Dielectric constant 25°C, 100Hz, 1kHz, 1MHz	ASTM D149	kHz	3

Emergency clear protective film for windows that are already broken to help make them safer whilst awaiting replacement.

**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.**

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 **www.wfprotection.co.uk**

WFGP Window Films is a trading name of WF Glazing Protection Ltd



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