

**GLASTOP**  
**Temporary Repair Film For Glass**

**TECHNICAL DATA SHEET**

**BASE MATERIAL - 100 Micron**

**Technical Performance Data as follows:**

**Thickness** : 100 microns

**Tensile Strength** : MD 1700 Kg/cm<sup>2</sup> , 24200 psi  
(Min) TD 1700 Kg/cm<sup>2</sup> , 24200 psi

**Elongation:** : MD % 120  
: TD % 100

**Haze:** % 1.6

**Total Light Transmittance:** 90%

**Shrinkage** : ( Max) : MD % 2.5  
150°C / 30 min :TD % 1.5

**Electrical Volume Resistivity** : Ohm cm 10<sup>16</sup>

**Glass repair film.**

The product is based on a strong 100 micron high clarity Polyester Film.

The adhesive used is a high performance solvent acrylic with an optimised balance of tack, peel, and shear. The coat weight is also optimised to ensure good impact performance.

A gridded easy release paper liner has been selected for this product.

Please Note: That the values given above are typical performance data and are believed to be accurate.

These are given in good faith but it is for the customer to satisfy themselves for their own particular purpose.

Bonwyke Ltd suggests that the customer confirm these values and product compatibility prior to its use.