

## Technical Data Sheet

### Packexe Glass & Glazing (Blue)

#### Applications

Temporary protection of surfaces of the following materials:  
Windows and Glass

#### Storage and utilisation

The recommended maximum usage of Packexe® protection films is four to six weeks. The film can be stored for between six and twelve months, in original packaging at room temperature and in dry conditions.

#### Caution

Due to the wide range of surfaces which this product may be applied to, we would expect users to carry out a test, before use, on a small area of the surface to be protected. This precaution should ensure full compatibility with our adhesive system.

Ensure that all lacquers, varnishes or other finishes have fully cured before applying protection film. Failure to do so may result in a transfer of marks from the branding onto the surface. Our self-adhesive protection films are designed for temporary surface protection against debris, spillages and potential scratches; they are not designed for protection against corrosion, humidity or chemicals. Do not use on PVDF, plastisol or polyurethanic paints.

We cannot be responsible for the misuse of this product, nor for the consequences of its usage for non-recommended applications. Furthermore, if you choose to use this product without first testing it to ensure compatibility with the relevant surface, then you do so at your own risk. The product guarantee is generally limited to the replacement of a product if it should prove to be defective and does not in any event cover claims for consequential losses.

#### Outlines

Film Type	Polyethylene (LDPE)
Average Thickness	45 micron
Colour	Clear
Adhesive Type	Acrylic solvent base
Adhesion to Steel	cN/cm 70
Longitudinal Tensile Strength	daN/cm >1
Transversal Tensile Strength	daN/cm >0,7
Longitudinal Max. Elongation	% >200
Transversal Max. Elongation	% >470

These figures are means of test results and cannot be deemed as product specification.