

Technical Data Sheet

Packexe® SMASH

Time Critical Glass Management:

- Enabling fast and safe vehicle extrication
- Purpose designed adhesive to hold glass in place
- Protects the rescue team and casualty from glass fragments and dust,
- Strengthens glass, averaging a 42% reduced risk of glass breaking
- Glass can stay in situ
- One person process
- Maintains visibility for casualty and rescuer
- Easy to dispose of glass
- Enhances existing good glass management practices

Application:

Applications are very diverse and the conditions of use can vary from one industry to another, for this reason we request the client to test the product and carry out a trial, prior to use.

We cannot be responsible for the misuse of the product, nor for the consequences of their usage for non-recommended applications. The product guarantee is generally limited to the replacement of the defective product and does not cover consequential claims.

Storage and Utilisation:

The recommended maximum usage for Packexe® SMASH is four to six weeks.

The film can be stored for six months, in original packaging at room temperature and in dry conditions.

Outlines:

Film Type	Polyethylene (Ldpe)
Average Thickness	55 Micron
Colour	Clear
Adhesive Type	Acrylic Solvent Base
Adhesion to Steel	330 Cn/Cm
Longitudinal Tensile Strength	>1 Dan/Cm
Transversal Tensile Strength	>0.7
Longitudinal Max. Elongation	>200 %
Transversal Max. Elongation	>470 %