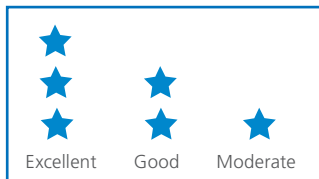


Application, Features & Benefits	PERSPEX®	Extruded Acrylic	Composite Plastics*	Polycarbonate	Polyester	Aluminium Composite	Foamed PVC	Rigid PVC	Polystyrene	Rod & Tube**
Tensol 12										
Single component cement.	★		★							
Easy application.	★		★							
For indoor use only.	★		★							
Max joint width 15mm	★		★							
Tensol 70										
Two part catalysed cement.	★		★							
Excellent weather resistance.	★		★							
Provide unsupported bond in gaps of up to 1mm.	★		★							
Evo-Stik Extru-Fix										
Single component cement.										
Superior bonds to solvent welding.		★		★	★				★	
Easy application.	★	★	★	★	★				★	
Reduced risk of stress crazing.	★	★	★	★	★				★	
Max joint width 15mm.	★	★	★	★	★				★	
Evo-Stik Mirror										
No adverse effect on mirrored surface.				★						
Suitable for bonding mirrored acrylics to wood, brick, plaster and other substrates.	★	★	★	★	★	★	★	★		



* Applicable only to products where PERSPEX® has been used as the surface material.

**For acrylic rod and tube refer extruded acrylic and for polycarbonate rod and tube refer polycarbonate.

Application, Features & Benefits	PERSPEX®	Extruded Acrylic	Composite Plastics	Polycarbonate	Polyester	Aluminium Composite	Foamed PVC	Rigid PVC	Polystyrene	Rod & Tube
Evo-Stik Gunnable										
Ideal for bonding rigid sheet plastics to vertical surfaces.						★	★			
Easy cartridge application						★	★	★		
Ideal for hygienic cladding applications.						★	★	★		
Simson MS Polymer Range										
ISR 70-03, white, black or grey.										
ISR 70-10 transparent.		★		★		★	★	★		
Permanently elastic therefore good for bonding dissimilar substrates together.	★	★	★	★	★	★	★	★	★	
Evo-Stik Anti-Static Cleaner										
Suitable for cleaning acrylic and most other plastics.	★	★	★	★	★		★	★		★
Provides antistatic protection for up to one month.	★	★	★	★	★		★	★		★

● = standard | ○ = non-standard; may be available as ex-stock or secured on a made to order basis subject to minimum order quantity.