



SOLE DISTRIBUTORS OF  
**REINHARDT-TECHNIK**  
Machines for the application of adhesives & sealants  
**PANACOL ELOSOL**  
Adhesive systems



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## Eurobond QuickFix

### PRODUCT DESCRIPTION

Eurobond QuickFix is a non hazardous, high quality fast curing 2-part MS Polymer adhesive supplied in a convenient 290ml cartridge to fit most sealant applicator guns. It is suitable for applications where a quick cure and high strength permanently elastic bond is required or for applications where the bond design does not allow the normal penetration of atmospheric moisture. Apply in temperatures between +5°C and +40°C. QuickFix exhibits good resistance to water, UV, aliphatic solvents, mineral oils, grease, diluted inorganic acids and alkalis.

### Technical Data

Composition:	MS Polymer
Viscosity:	Paste
Specific gravity:	1.4g/cm <sup>3</sup>
Curing System	Chemical 1:1 mix ratio component A with component B.
Open time	21°C/50% RH Ca 10 minutes.
Pot life	21°C/50% RH Ca 5 minutes.
Time to cure	21°C/50% RH Ca 4 hours.
Shore A Hardness	40 Shore A
Temp. resist fully cured	-40°C to +90°C
Elasticity Modulus	100% (DIN 53504) 1.3MPa
Tensile strength	(DIN 53504) 2.2MPa
Elongation at break	(DIN 53504) 350%
Colour	Light Grey
Shelf Life	6 months when stored between +5°C and +25°C

### Surfaces

All usual building surfaces, most metals, polyesters & many plastics. DO NOT use on PE, PP, PTFE or ABS.

### PRECAUTIONS

Customers should satisfy themselves by appropriate trials that the products are suitable for their intended use. Poor resistance to aromatic solvents, concentrated acids & chlorinated hydrogen.

For handling and safety precautions, please refer to the Material Safety Data Sheets and the general handling instructions.

No liability is accepted for any injury, loss or damage arising directly or indirectly from the use of the Company's products or from the use of information given in our publications, which is intended to serve as a guide only. Customers should satisfy themselves by appropriate trials that the products are suitable for their intended use.

