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REINHARDT-TECHNIK
Metering & Mixing
Dispensing Systems



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Eurobond quickfix – Technical data sheet

Product description

Eurobond Quickfix is a durable, fast chemical curing 2 part universal adhesive and sealant, for interior and exterior use, after mixing (1 to 1). Quickfix cures to a durable elastic rubber adhesive/Seal.

Material:

Hybrid

Benefits

- Durable elastic
- No shrinkage and bubble free
- Almost odourless
- High E Module
- Very easy to spread because of thixotropic structure
- Ready to use in one cartridge system
- Fast Curing, irrelative of joint thickness
- Free of Isocyanates, silicones and solvents
- Absorbs acoustic and mechanical vibrations.

Application

Quickfix has been especially developed for fast bonding of many different building materials in the construction industry and automotive sectors.

Packing

Cartridge 280ml

Application instructions

Application temperature +5°C to +40°C (environment and substrate). Surfaces must be clean and solid. Clean surfaces with Eurobond Cleaner. Quickfix adheres perfectly without the use of a primer to most non porous substrates. Porous surfaces to be treated with primer. Always test adhesion prior to application.

Quickfix is perfectly paintable with water based and most 2 component paints. Synthetic paints can dry slower. It is recommended to test compatibility with paint prior to application.

- Not suitable for PE, PP, PC, PMMA, PTFE, soft plastics, neoprene and bituminous substrates
- Not suitable for continuous water load
- Not suitable for natural stone

Safety recommendations

First read the MSDS before using this product.

Shelf life

In unopened original packaging between +5°C and +25°C , shelf life 9 months after production date, stored in a dry place.

Technical data

100 % Modulus	DIN 53504]- After 1 week: 1.70 MPa [DIN53504	After 1 day: 1.50 MPa
Application Rate		-
Application Temperature		+5°C to +40°C
Base		Hybrid
Curing time	@23°C/55% RH	3 Hours
Density	A +B	1.40 g/ml
Elongation at break	DIN 53504]- After 1 week 205% [53504	- After 1 day: 175%
Flow	ISO 7390	< 2 mm
Frost Resistance during Transportation		To -15°C
Shore- A Hardness	DIN 53505]- After 1 week: 55 Shore- A [53505	-After 1 day: 52 Shore A
Shrinkage		Nil
Temperature Resistance		-40°C to +90°C
Tensile Strength	DIN 53504]- After 1 week: 2.30 MPa [DIN53504	- After 1 day 1.80 MPa

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