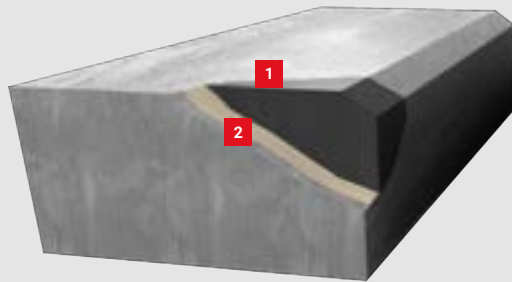


EUROREPAIR PC 96 WHG

High-strength 2-component epoxy resin mortar

EUROREPAIR PC 96 WHG is a heavy-duty, building authority-approved two-component epoxy resin mortar that has been specially developed for demanding applications in LAU systems. Its optimally balanced formulation enables easy processing and fast, reliable curing.

The high-strength mortar is ideal for repairing concrete, reinforced concrete and precast concrete elements, e.g. for reprofiling joint edges or concrete upstands subject to high mechanical or chemical loads. Thanks to its very high compressive strength and modulus of elasticity adapted to concrete, it offers excellent resistance and durability.



1 Mortar: **EUROREPAIR PC 96 WHG**

2 Adhesive primer: **EUROREPAIR HG 96 WHG**

SYSTEM HIGHLIGHTS:

- Approved by building authorities
- Easy to work with, excellent smoothing properties
- Very high compressive strength (96N/mm²)
- Fast, controlled curing – short closure times
- High chemical resistance
- High UV and weather resistance
- Liquid-tight



AREAS OF APPLICATION

- Especially for repairing joint edges and broken corners
- For indoor and outdoor use
- LAU facilities
- Petrol stations
- Airfield areas (military and civil)
- Traffic routes (motorways, concrete roadways, etc.)
- Production and storage areas
- Refineries, tank farms, chemical plants

PRODUCT FEATURES

- High mechanical load-bearing capacity
- Modulus of elasticity tailored to concrete
- Very high compressive strength (96 N/mm²)
- Fast, controlled curing
- Very good modelling and smoothing properties
- Excellent adhesion to mineral substrates
- Ready-made, solvent-free and pigmented to match the colour of the concrete
- Highly resistant to a wide range of chemicals, such as diluted acids and alkalis

TESTS/APPROVALS/STANDARDS

- Tested according to MEB
 - General building approval
- Z-74.12-94 - EUROREPAIR PC 96 WHG



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Repair of a concrete damage in a Refinerie