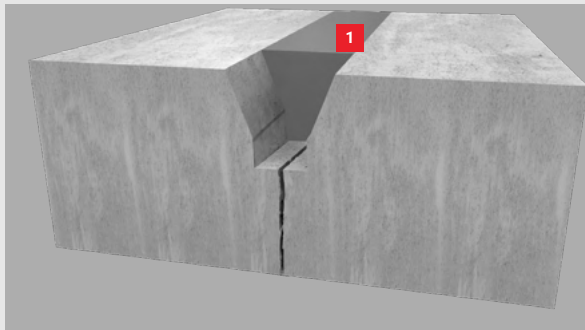


EURODUR EPH 0402 CRACKFIT

Tough, two-component casting compound based on epoxy resin hybrid

EURODUR EPH 0402 CRACKFIT is a two-component crack sealing compound based on epoxy resin hybrid with self-levelling properties. The tough, flexible formulation combines high mechanical strength with chemical resistance.

EURODUR EPH 0402 CRACKFIT achieves very good adhesion to various substrates and is used to seal cracks and small breakouts in concrete surfaces. The flexibilisation allows the material to harden with low tension.



1 Encapsulation: **EURODUR EPH 0402 crackfit**

SYSTEM HIGHLIGHTS:

- Self-levelling – adapts perfectly to cracks and small breakouts
- High mechanical strength
- Low-stress, uniform curing even with complex geometries
- Chemically resistant to kerosene, oils, fuels and aggressive media
- Suitable for concrete pavements, precast concrete elements, fibre-reinforced concrete, screed, etc.

AREAS OF APPLICATION

- For repairing and filling minor cracks and joints
- For embedding sensor cables etc. in concrete surfaces
- For indoor and outdoor use
- Airfield surfaces (military and civil)
- Traffic routes (motorways, concrete roadways, etc.)
- Production and storage areas

PRODUCT FEATURES

- Very high impact resistance
- Very high notch resistance
- High mechanical strength
- Solvent-free
- Low shrinkage
- Self-levelling, pourable
- Excellent adhesion to concrete
- Sandable
- Colour: grey



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Crack filling in the apron area of an airport.