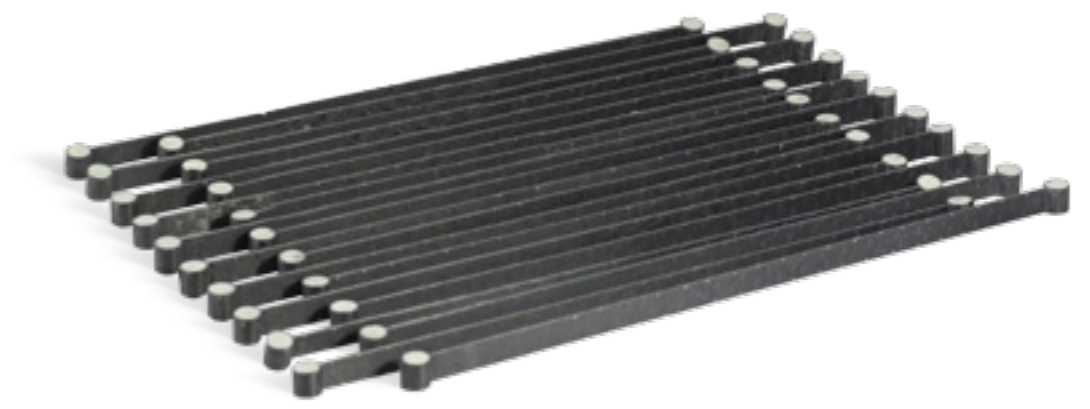


RHINO CONCRETE CRACK LOCK

CARBON-FIBRE CRACK BRIDGING STITCH



The Rhino Concrete Crack Lock is a revolutionary new product developed to improve concrete crack repair in virtually any circumstance. Once installed with a suitable ARDEX injection epoxy, the Crack Lock permanently bonds both sides of the crack together. Being made of carbon fibre, the Crack Lock is both non-corrosive and alkali resistant.

- Extremely high strength
- Non-corrosive
- Alkali resistant
- Minimal aesthetic impact
- Prevents further cracking in concrete
- Increases seismic strength to repairs
- Unique shape ensures high tensile strength of carbon fibre
- Suitable for cracks of various sizes

Locations

- External or internal
- Vertical, horizontal, or overhead
- Concrete slabs
- Masonry
- Concrete block foundations
- Columns
- Industrial buildings
- Bridges
- Foundations

Typical use

- Stopping and preventing further cracking in both structural and non-structural concrete
- Increasing seismic strength to repairs after earthquakes

System Components

- Vertical/overhead repairs: ARDEX RA 88
- Horizontal hairline cracks: ARDEX RA 142
- Horizontal fine-medium width cracks: ARDEX RA 144
- Horizontal medium-large width cracks: ARDEX RA 146

Packaging

Pack of 20

Code

30440



To find out more call 0800 227 339
or visit www.ardex.co.nz

