

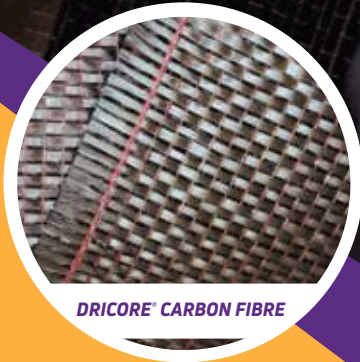
DRICORE® PRO CONCRETE REPAIR



THE STRONGEST WALL REPAIR SYSTEM ON THE MARKET

10x

THE ONLY RETAIL CONCRETE REPAIR SYSTEM TO USE CARBON FIBRE WHICH IS 10X STRONGER THAN STEEL



DRICORE® CARBON FIBRE

WHAT IS CARBON FIBRE?

Carbon Fibre is the strongest, man-made, material in the world. It is incredibly lightweight and will not stretch. It is a material made up of small fibres of carbon. These small fibres were found to be exceptionally strong individually, but when thousands of these fibres are woven and bonded together, they are stronger than steel. Carbon Fibre is used in high-impact performance products found in NASCAR, sporting goods, and even aerospace.

AVAILABLE PRODUCTS IN STORE:

STEP 1 | PREP



PRO CONCRETE CRACK PREP
SKU#1001090061



INJECTION PORTS
SKU#1001090055

STEP 2 | INJECT



PRO CONCRETE CRACK INJECTION
SKU#1001090054

STEP 3 | REINFORCE



PRO CARBON FIBRE REINFORCEMENT KIT
SKU#1001090056

OTHER PRODUCTS USED WITH CONCRETE REPAIR



PRO MIGHTY WIPES
SKU#1001092835



DUAL CARTRIDGE EPOXY GUN
SKU#1001090057

DRICORE® | PRO CONCRETE REPAIR

NEW

INTRODUCING
AN INNOVATIVE, EASY
3-STEP APPROACH TO

THE
ULTIMATE
CONCRETE CRACK

REPAIR



APPLICABLE FOR BOTH WET AND DRY APPLICATIONS

BOTH SEALS AND REINFORCES CRACKED CONCRETE

DUAL PRE-MIXED SOLUTION FOR PERFECT MIXTURE EVERY TIME

DRICORE®

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Mississauga, ON, Canada L5J 1K5
1-866-767-6374 • www.DRlcore.com

www.dricore.com

DRICORE® PRO CONCRETE REPAIR kit has been specifically designed and engineered to seal, fill cracks, and structurally reinforce concrete. This 3-step system includes a crack repair product, a crack injection product, and a carbon fibre reinforcement kit.

STEP 1 | PREP

DRICORE® PRO CONCRETE CRACK PREP is a surface treatment that will thoroughly seal any wet or dry cracks, preparing them for injection.

STEP 2 | INJECT

DRICORE® PRO CONCRETE CRACK INJECTION is an expansive, flexible, polyurethane that expands up to 18 times its volume to completely fill the structure of the crack, for a perfectly sealed concrete crack. If you have water coming through your crack, the crack injection is necessary to prevent the crack from leaking water or soil gases.

STEP 3 | REINFORCE

DRICORE® PRO CARBON FIBRE REINFORCEMENT KIT is professional-grade and is the only retail product made from the industry's highest-quality carbon fibre. **DRICORE® PRO CARBON FIBRE** overlay distributes the stress load away from the damaged area to provide the ultimate structural reinforcement for maximum protection against foundation movement and re-cracking.

STEP 1



STEP 2



STEP 3



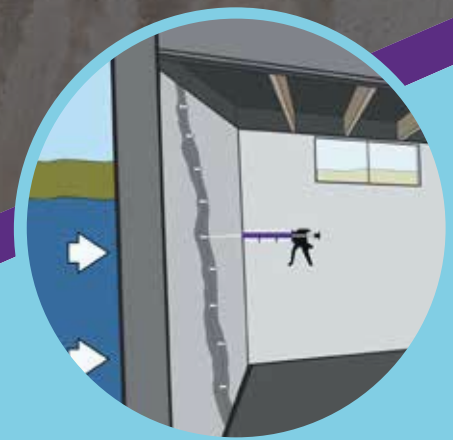
DRICORE® PRO CONCRETE REPAIR 3 EASY STEPS

Please check the instruction manual in the carbon fibre kit or on our website: www.dricore.com for detailed instructions.



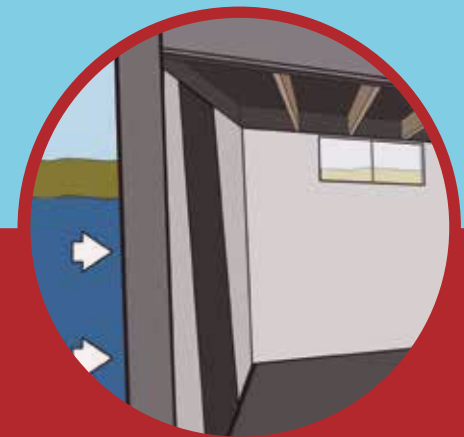
STEP 1 | PREP

Grind the cracked area and adhere the **DRICORE® PRO INJECTION PORTS** to the wall with **DRICORE® PRO CRACK PREP** Fast Curing Epoxy using the **DRICORE® DUAL CARTRIDGE GUN**.



STEP 2 | INJECT

Inject **DRICORE® PRO CONCRETE CRACK INJECTION** epoxy into the ports using **DRICORE® DUAL CARTRIDGE GUN**.



STEP 3 | REINFORCE

Adhere **DRICORE® PRO CARBON FIBRE** to the wall using **DRICORE® PRO EXPOXY** and **DRICORE® DUAL CARTRIDGE GUN**.

HAVE MORE QUESTIONS?

Contact Dricore customer service at

1-866-767-6374

(9am-5pm ET - Monday to Friday)

www.dricore.com