

# POLISHED PLASTER CO.

## Breath<sup>e</sup>Coat CRACK SUPER REPAIR BOND – PRODUCT DATASHEET

### PRODUCT DESCRIPTION

A cementitious crack filler to repair cracks in concrete and other cementitious surfaces. Available in a 3.4kg pack. Water addition is limited to obtain a smooth paste.

### READ ALL THE INSTRUCTIONS THOROUGHLY BEFORE USE

#### SURFACE PREPARATION

Substrate must be sound, clean, dust free and free from oil and fat stains. All dust and loose material in crack must be removed.

#### MIXING

Decant the CSR Crack Super Repair Bond into a suitable mixing vessel. Gradually add water, while mechanically stirring (drill with paint mixer paddle bit). Mix until a smooth paste consistency is obtained. Apply immediately.

#### APPLICATION

- Prime the inside of the crack using Primer Bond.
- While the Primer Bond is still wet, apply the CSR Crack Super Repair Bond into the cracks, using a spatula, forcing the material into the cracks.
- As soon as the CSR Crack Super Repair Bond has dried, sand down irregularities, using a fine sanding paper (200 – 360 grit)
- Specification is the same for interior as well as exterior application.
- All equipment to be cleaned with water.

#### CRACKS > 1MM

#### PRODUCT

##### CSR CRACK SUPER REPAIR BOND WITH GRADED SILICA SAND

- A cementitious crack filler to repair cracks in concrete and other cementitious surfaces. Available in a 3.4kg pack and 1kg of Graded Silica Sand. Water addition is limited to obtain a smooth paste.
- Surface Preparation: Substrate must be sound, clean, dust free and free from oil and fat stains. All dust and loose material in crack must be removed. Open the cracks, using a grinder with masonry blade or small chisel.
- Clean the opened cracks, making sure to remove all dust and loose particles.
- Pre-damp the contact surface.

#### MIXING

Decant the CSR Crack Super Repair Bond and Graded Silica Sand into a suitable mixing vessel. Gradually add water, while mechanically stirring (drill with paint mixer paddle bit). Mix until a smooth paste consistency is obtained. Apply immediately.

#### APPLICATION

- Prime the inside of the crack using Primer Bond.
- While the Primer Bond is still wet, apply the CSR Crack Super Repair Bond with Graded Silica Sand into the cracks, using a spatula, forcing the material into the cracks.
- As soon as the CSR Crack Super Repair Bond has dried, sand down irregularities, using a fine sanding paper (200 – 360 grit)
- Specification is the same for interior as well as exterior application.
- All equipment to be cleaned with water.

#### NOTICE

Polished Plaster Co shall not be liable for incidental or consequential damages, directly or indirectly sustained, nor for any loss caused by application of these goods not in accordance with current printed instructions or for other than the intended use. Our liability is expressly limited to replacement of defective goods.