

DESCRIPTION:

Crack Repair is a ready to use acrylic based squeezable caulking ideal for the filling of cracks in sidewalks, driveways or slabs.

USES:

Crack Repair is recommended for filling fine and medium sized cracks in horizontal or vertical concrete and masonry surfaces. It can be used indoors and outdoors.

ADVANTAGES:

Crack Repair is ideal for repairing cracks in old and new concrete. It bonds tenaciously to concrete and masonry surfaces, forming a watertight seal.

PROCEDURES:**SURFACE PREPARATION:**

All surfaces in contact with Crack Repair must be dry and free of any dirt, oil, grease or loose debris that may interfere with bond. Prior to application, shake Crack Repair thoroughly. Cut the tip off the nozzle of Crack Repair.

APPLICATION

In cracks up to 3 mm (1/8 inch) width: Squeeze Crack Repair into the gap filling the crack to 3mm (1/8 inch) below the surrounding surface. If the crack is deeper than 9 mm (3/8 inch) apply Crack Repair in several applications, allowing 24 hours between each application.

In cracks wider than 3mm (1/8") width: Fill the crack with BASALITE PLAY SAND or backer rod to within 12mm (1/2") of the surface, then apply CRACK REPAIR.

BASALITE PLAY SAND or BASALITE UTILITY SAND may be added to the product surface to allow the product to better blend in and give the impression of concrete.

Allow Crack Repair to dry between 6 and 8 hours when the ambient temperature is 20°C. Crack Repair will dry slower in colder temperatures and quicker in warmer temperatures. In warm weather, Crack Repair can be walked on by the next day and driven on in two days. Allow 48 to 72 hrs in cooler temperatures.

Do not allow the repaired crack to get wet for 48 hours.

CLEAN UP:

Crack Repair can be cleaned up with soap and water when it is still wet. When Crack Repair is dry, use mineral spirits to clean up.

TECHNICAL DATA:

Yield/Coverage: 1 liter (1.06 US qt) will fill approximately 18 meters (60 ft) of cracks at 6mm x 6mm (1/4" x 1/4").
V.O.C. is <20 gm/ltr.

LIMITATION:

Do not apply Crack Repair below 7°C (45°F) or above 32°C (90 °F). Liability for damages or defective goods shall be limited to the refund of the purchase price or replacement.

PACKAGING:

CRACK REPAIR is available in 1 liter plastic containers.

SAFETY PRECAUTIONS:

Wear rubber gloves, dust mask, and safety glasses. Avoid contact with eyes and skin. Flush any exposed areas thoroughly with water.

Safety Data Sheets are available at www.basalite.ca.