

**CSE-120 CRACK FILL**  
**HIGH STRENGTH SEMI-RIGID EPOXY**

**DESCRIPTION**

CSE-120 CRACK FILL is a 100% solids, high strength, non-shrink, non-sag, two component modified high modulus smooth epoxy paste formulated to adhere and cure on clean, (damp or dry) concrete surfaces.

**TYPICAL USES**

CSE-120 CRACK FILL is a stand alone solution for industrial and commercial crack treatments, including foundations, stem walls, warehouse floors, parking garages, driveways and high traffic vehicle or walking surfaces.

As a treatment and sealant for structural and non-structural concrete cracks, CSE-120 CRACK FILL is an integral component in the CenturyStone Concrete Repair System. Additionally, CSE-120 CRACK FILL is suitable to treat and seal cracks and joints on masonry, steel and wood substrates.

**METHODS OF APPLICATION**

CSE-120 CRACK FILL is a 2-component product that can be applied by hand, mechanical injection or by pressure injection.

**COVERAGE**

3-GALLON KIT:

231 cubic inches/gallon.

16.6 OZ DUAL CARTRIDGE

30 cubic inches/cartridge

**PRIMARY FEATURES** of CSE-120 CRACK FILL

- High Solids Formula – 100% Solids
- Industrial and Commercial application
- Horizontal, Vertical, and Overhead Application
- Color: Concrete Gray
- Compatible with acrylic-based overlays
- Drying time: 30 min. at 73° F
- Suitable for interior or exterior
- Non-Sag
- Moisture Insensitive
- Applicable and Curable to 20° F

**APPLICATION INSTRUCTIONS**

Mix in a clean bucket at a ratio of 2:1 part A to part B. CAUTION: Do not mix more than what can be applied in 3-5 minutes. For smaller applications, use a spatula and mix equal portions to the ratio above on a flat, dry, disposable surface. Use a clean spatula or putty knife and apply directly to crack.

CAUTION: Use safety goggles and chemical-resistant gloves where necessary and a NIOSH/MSHA approved respirator is recommended when ventilation is not adequate.

Pre-heat each component before mixing if temperature is below 65° F. If pre-heated to 90° F, working time is cut in half.

**PACKAGING**

3 – gallon kit (CSE-120)

16.6 oz cartridge (10 cartridges/case) (CSE-120-C)