Precautions:
Air, mix and substrate temperatures should be between 50°F (10°C) and 90°F (32°C) and no rain in the forecast within 24 hours of application. For applications outside this range of temperatures and conditions, contact Sakrete Technical Service.
- Colder temperatures or higher humidity conditions will retard set times.
- Use only clean container and tools.
- Protect from freezing for 48 hours

NOTE: Proper application and installation of all Sakrete products are the responsibility of the end user.

Safety:
READ and UNDERSTAND the Safety Data Sheet (SDS) before using this product. WARNING: Wear protective clothing and equipment. For emergency information, call CHEMTREC at 800-424-9300 or 703-527-3887 (outside USA).
KEEP OUT OF REACH OF CHILDREN.

Limited Product Warranty:
The manufacturer warrants that this product shall be of merchantable quality when used or applied in accordance with the manufacturer’s instructions. This product is not warranted as suitable for any purpose other than the general purpose for which it is intended. This warranty runs for one (1) year from the dates the product is purchased. ANY IMPLIED WARRANTY OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE ON THIS PRODUCT IS LIMITED TO THE DURATION OF THIS WARRANTY. Liability under this warranty is limited to replacement or defective products or, at the manufacturer’s option, refund of the purchase price. CONSEQUENTIAL AND INCIDENTAL DAMAGES ARE NOT RECOVERABLE UNDER THIS WARRANTY.

Features:
- Ready to use
- Weather resistant after curing

Use For:
- Repairing cracks in concrete
- Replacing mortar in brick or block walls

Yield/Coverage:
Tube fills cracks approximately 1/4” (6.3 mm) x 1/4” (6.3 mm) by 25 ft (7.6 m long).

Color:
Gray

Preparation:
(Read all directions before starting work)
Cleaned surfaces may be moist. Backfill deep cracks with sand or foam backer rod to within 3/8” (9.5 mm) of surface. Very small cracks should be slightly widened to permit penetration of caulk.

Application:
1. Cut tube nozzle to approximate width of bead desired and puncture sealant inside base of tip. Squeeze caulk into crack using standard caulking gun (Squeeze tube does not require a caulk gun).
2. Smooth and trim off excess caulk with moist putty knife or jointing tool while caulk is very fresh.
3. Crack surfaces to be caulked, and caulking material must be above 50°F (10°C) and must remain so for 48-72 hours for proper curing.
4. Temperature and relative humidity will affect curing time.

Curing:
Allow to air-cure for 48-72 hours prior to traffic.