

STEP BY STEP FOR FILLING CONTROL JOINTS IN CONCRETE

Step-By-Step Instructions

1 | Before you start

Fully read the Technical Data Sheet and Material Safety Data Sheet before you begin.

2 | Surface preparation

Remove all dust, debris, oil and any other contamination from the joints. For best results re-cut the joints with a dry diamond blade. Fill deep cracks with backer rod before applying the joint sealant.

Shake cartridge vigorously for 1 minute, then stand cartridge upright for 1 minute. During set-up of cartridge and initial dispensing of material, keep cartridge and nozzle assembly pointed straight up. After the initial shot of material, do not point the cartridge upward to prevent material in nozzle from clogging

The two components are supplied in a dual cartridge and mixed simultaneously through a static mixing nozzle.

3 | Application

Insert cartridge into the caulk gun. Make sure it is properly positioned with shoulder of cartridge flush with front/top bracket. Remove plastic cap from the top of the cartridge. Place the mixing nozzle onto the cartridge and secure by threading in a clock-wise direction. Point nozzle straight up and slowly apply pressure to the dispenser, moving product up and through the nozzle until it reaches the tip.

Dispense material using full smooth trigger pulls and allow material to feed into the joint. Over-fill the joint so that material is slightly higher than the face of the concrete slab you are repairing. Allow the product to set for approximately 45-90 minutes (at 75°F) and then use a sharp razor scraper to shave excess material from the top of slab.



What You'll Need

- ✓ Rust-Oleum® Flexible Joint Sealant #266733 or #261998
- ✓ Work gloves
- ✓ Safety glasses or goggles
- ✓ Dust mask
- ✓ Knee pads
- ✓ Backer rod - if needed
- ✓ Caulk gun appropriate for the cartridge size being used
- ✓ Razor scraper
- ✓ Rags