



# Flexible Joint Sealant

## Concrete Repair Products Engineered To Last



### Advantages

- Simple** – Easy to install - Do it yourself - Quick and easy surface preparation
- Durable** – Able to withstand heavy duty traffic
- Convenient** – Pre measured tubes
- Economical** – Low cost - Few special tools needed
- Fast** – Back in service in as little as 1 hour

### Benefits

- Reduces maintenance costs and damage to lift truck wheels
- Helps prevent joints from further eroding and cracking
- Eliminates tripping and other safety hazards
- 100% solids – No solvent odor
- **Won't allow dirt, pallet chips, and other debris to collect in the joint!**



# Flexible Joint Sealant Application Instructions

## Cartridge Assembly

- 1 Hold tubes with the tip facing upward, remove closed end from tube set with a screwdriver.
- 2 Place static mixing nozzle over the tubes and slip screw collar over the tip and tighten.
- 3 Place tube set into dual cartridge caulking gun.

DO NOT ALLOW MATERIAL TO MIX PRIOR TO USE.  
THE MATERIAL WILL CURE WITHIN 1 TO 2 MINUTES.



## Step 1 Prepare Area

Remove all loose concrete, previous joint compound or other foreign material to leave a clean sound joint at least 1/2" deep.

Vacuum all dirt, dust, and foreign contaminants to assure a trouble free bond.



## Step 2

Place a backer rod into joint. The joint depth should be at least half the joint width from the top of the backer rod to the top of the joint with a minimum 1/2".



## Step 3

Dispense small beginning portion onto cardboard to discard any unmixed material. Apply mixed material by pumping in a continuous motion into the expansion joint.

