

#### Low Temperature Expansion Joint Repair Material

KWIK-FLEX is a unique and complete expansion joint repair material designed for use in low temperature areas or anywhere a quick set is desired. KWIK-FLEX cures to a high strength, resilient, and long lasting seal in just 60 minutes. KWIK-FLEX can be applied under low temperature conditions without the usual need of heat lamps or propane torches. KWIK-FLEX remains serviceable to -60°F. KWIK-FLEX may also be used for slip joints or as a crack filler.

#### **Key Benefits**

- Repairs expansion joints and slip joints
- Requires NO heat lamps, propane torches, or shutdown of freezers and coolers
- May also be used as a crack filler.

# **Properties**

- Pot life @ 75°F available in two set times: Curing time @ 75°F 12 minutes and 45 minutes
- Shelf Life approximately 9-12 months. For extended shelf life, store at temperatures below 80°F and keep liquid resin securely closed when not in use.
- Clean up with lacquer thinner.

## **Surface Preparation**

• Sawcut must be clean and free of any firm, dust, grease and oil. Foreign matter should be blown out using oil free compressed air.

## **Mixing Directions**

- For a level loop:
  - Pour a quantity (half a gallon is recommended) of the liquid into a clean container (plastic is preferable).
  - Gradually add the powder (approximately 7.5 lbs.) to the liquid, stirring constantly until a uniform consistency is achieved (similar to pancake batter).
- For a loop on a grade:
  - Follow the same directions as above except add slightly more powder to make a stiffer mix to prevent the sealant from flowing out the bottom of the sawcut.
- Do not mix more than can be used within the pot life of the material.
- When applying KWIK-FLEX, allow material to flow slowly into the loop sawcut and self- level. KWIK-FLEX may be applied to damp surfaces as well as surfaces below freezing.

### Caution

Keep away from heat and open flame. Avoid prolonged contact with skin and breathing of vapor. USE WITH ADEQUATE VENTILATION. KEEP OUT OF REACH OF CHILDREN.