

KSR-EJK

Expansion Joint Kit
KSR Snow Melting Cable
INSTALLATION PROCEDURES

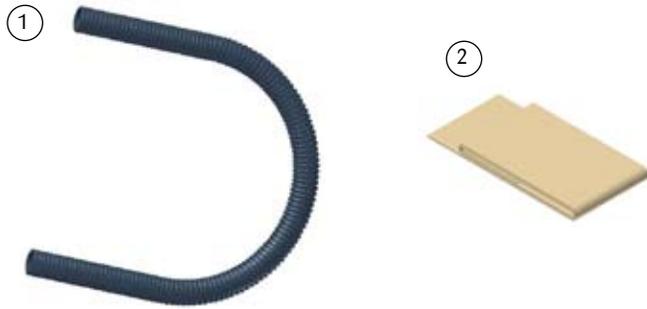


The Heat Tracing Specialists[®]

KSR-EJK

KSR-EJK expansion joint kit is designed to allow cable to cross a concrete expansion or construction joint. When installed, the kit will allow normal expansion and contraction of the substrate without straining or damaging the cable.

Kit Contents . . .

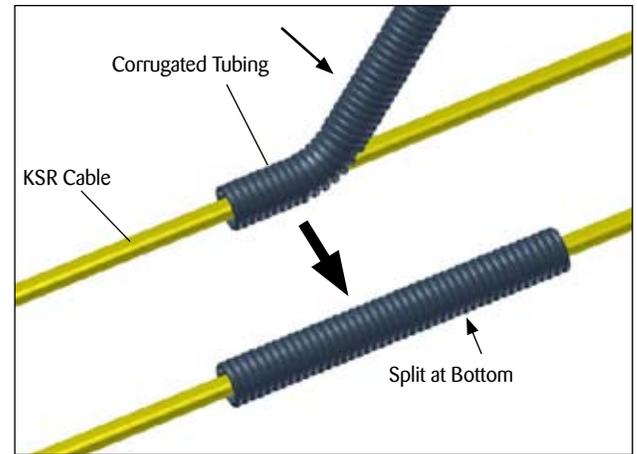


Item	Quantity	Description
1	1	Split Corrugated Tubing
2	1	Self Vulcanizing Tape

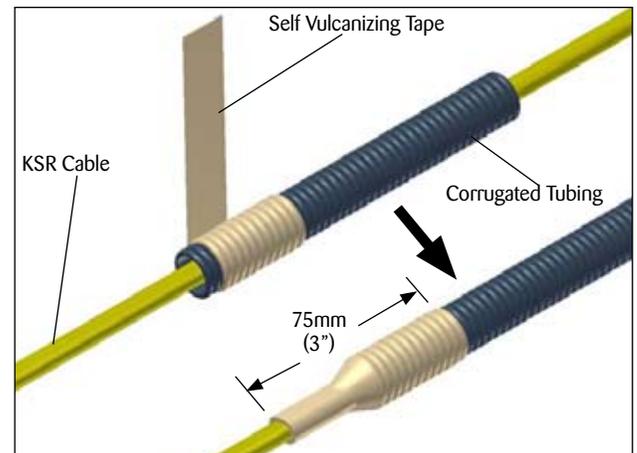
Installation Precautions . . .

- The kit instructions should be used in conjunction with installation instructions for the heating cable and other accessory items.
- Keep ends of heating cable and kit components dry before and during installation.

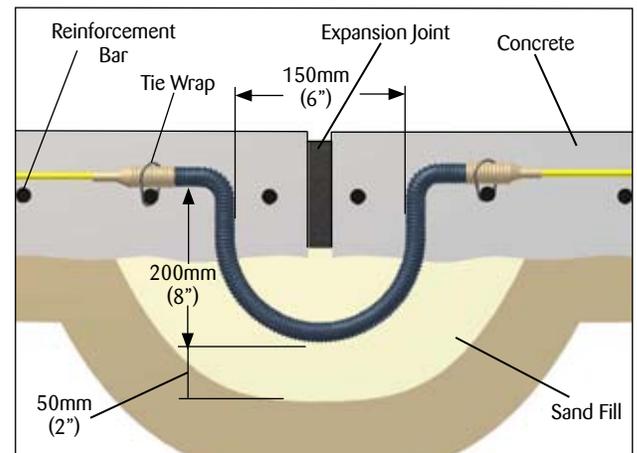
Installation Instruction . . .



1. Insert cable into corrugated tubing through split in tubing. Rotate corrugated tubing until split is facing downward.



2. Wrap self vulcanizing tape around heating cable and each end of split corrugated tubing.



3. Typical heating cable layout should be routed to avoid crossing expansion, crack, or construction joints. If crossing a joint is required, the cable and protective tube should be looped beneath the joint, with the cable attached to the concrete reinforcing bar at each end.



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100 Thermon Dr. • PO Box 609 • San Marcos, TX 78667-0609
Phone: 512-396-5801 • Facsimile: 512-396-3627 • **1-800-820-HEAT**
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Specifications and information are subject to change without notice.