T-F SERIES

Fiberglass Banding Tapes

DESCRIPTION

Fiberglass Banding Tape is tough, abrasion resistant and is highly conformable and non-corrosive. It is constructed to offer excellent solvent and flagging resistance. It conforms to UL (OANZ2.)



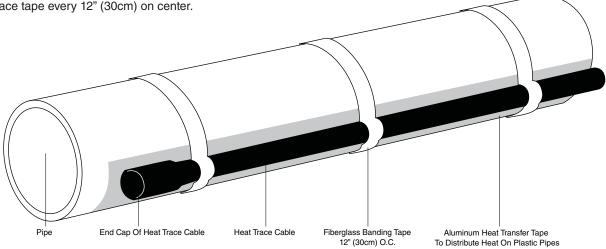
Tapes come in a variety of widths to meet the specific needs for your project.



INSTALLING FIBERGLASS BANDING TAPE

On plastic pipes you have to install a layer of aluminum heat transfer tape under the cable. On metal pipes you do not need to do this.

- 1. Place heat trace cable on top of the aluminum tape on a plastic pipe or directly on to a metal pipe.
- 2. Hold heat trace cable in place with fiberglass banding tape. Place tape every 12" (30cm) on center.



Detail 1. Attaching cable to pipe using fiberglass banding tape.

TECHNICAL SUPPORT

A full set of installation instructions is included with order. Please call 1-800-526-7887 with any questions.