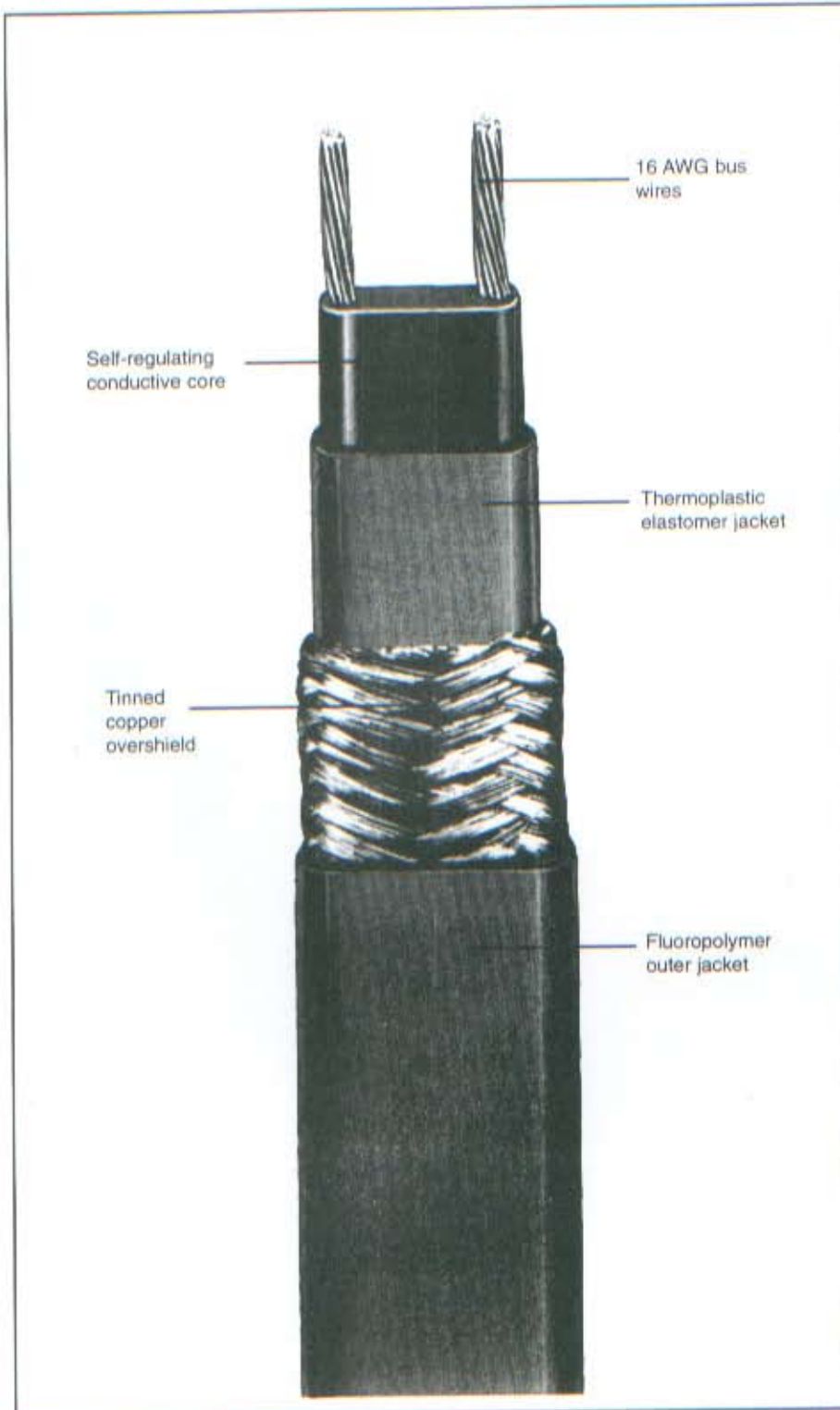


TECHNITRACE INC.

Self-Regulating Heating Element

Roof and Gutter De-icing



Description

The Technitrace self regulating heating element regulates its heat output in response to changes in temperature. The highly engineered, irradiated conductive core increases its heat output when the temperature falls and decreases its heat output when the temperature rises.

To help protect against impact and mechanical abuse, the heating element comes with a 100% tinned copper braid, a fluoropolymer outer jacket. U.L. recognized under the Appliance Wire Classification (file E 76498).

Because this product has a continuous metal ground band, it meets the requirements of Section 426 of the National Electric Code.

Applications

Tinned Copper Braid with Fluoropolymer Jacket Gives excellent protection even where exposure to organic chemicals or corrosives is expected.



U.L. Listed 7P46
De-icing and Snow
Melting Equipment