

Phone: 801-293-1232 Fax: 801-293-3077

Roof Deicing—Non Metal Roofing

ZMesh Heating Element is easily installed under most non-metallic roof coverings, including asphalt, shake, or tile shingles to provide "invisible" eave and valley ice melting and prevention of snow build up and ice

Roof De-icing—Metal Roofing

Tuff Cable Heating Element is installed in a Heatizon Heatsink Kit or Heatizon Invizimelt Kit when metal roofing materials are used.

Roof and Gutter Deicing

Heatizon GutterMelt is installed on top of roofing materials on eaves, and in rain gutters, drains and downspouts to control ice dams and maintain drainage paths.

Floor Warming/Total Space Heating Tuff Cable or Cozy Heat is installed in

concrete of basement (or on a concrete or wood subfloor encased in mortar) directly under carpet, tile, hardwood, and laminate floorings.

Snow Melting—Retrofit

Snow Melting—New Pour

Tuff Cable or Hott-Wire Heating Element is installed in concrete, asphalt, or under pavers for safe and convenient

snow melting solutions.

Tuff Cable or Hott-Wire Heating Element is installed in saw cuts in existing concrete or asphalt; cuts are then filled with sealant.

Snow Melting—Stairs & Sidewalks

Tuff Cable or Hott-Wire Heating Element is installed in sidewalks and stairs, access ramp, in concrete, asphalt, or under pavers.

The Control Unit

Floor Warming/Space Heating

ZMesh Heating Element is installed

on a wood or concrete subfloor under

carpet, laminate flooring, hardwood, or tile. Two or more smaller rooms can easily be "jumpered" together to

heat multiple areas with one system.

The Heatizon Control Unit is the "brains" of the system, and houses the necessary electrical components to provide low voltage electricity to the heating elements. Because the largest Control Unit is only 17" x 12" x 9", it can be mounted easily on a garage, utility room or mechanical room wall.