

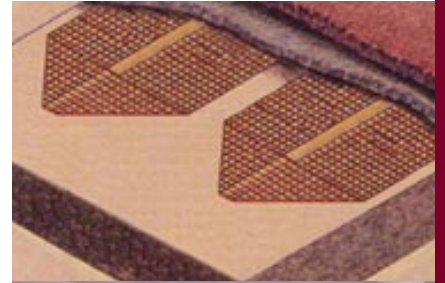
Z Mesh

Z-Mesh is a one of a kind heating element that is made to go **ON** a wood or concrete sub floor and directly **under** any non-conductive floor covering. The Zmesh requires no floor build up, and can be nailed or stapled through provided it does not come in contact with any other electrically conductive material. This ability makes it the most durable heating element available.



APPLICATIONS:

- Under hardwood
- Tile
- Carpet,
- Stone, slate, and marble
- Laminate flooring
- Asphalt, shake, and slate shingles



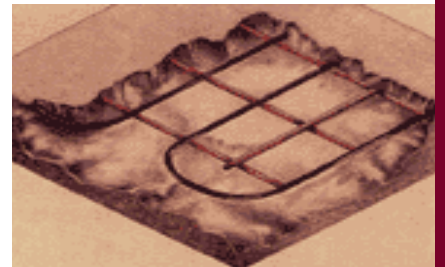
Tuff Cable

The Tuff Cable is an incredibly durable, chemical and gasoline resistance heating element. It is made to go **IN** something like concrete, asphalt, mortar bed, sand bed or thin set application.



APPLICATIONS:

- New pour concrete and asphalt
- Existing concrete and asphalt
- Tile, stone, slate, and marble
- Stamped concrete



Floorizwarm

Floorizwarm is a small System designed for areas of 10 to 110 square feet. Like the tuff cable, it is also made to go **IN** a thin set or mortar application. This system is perfect for bathroom floors. The Floorizwarm system includes the Tuff Cable heating element, the Control Box, and a Programmable Thermostat.



APPLICATIONS:

- Tile, stone, slate, and marble
- Stamped concrete

Contact this authorized Heatizon Distributor for more information:

