

Roof Deicing

INVISIBLE PROTECTION

Heatizon's patented roof heating products install directly under your roof covering materials protecting your investment from leaks and ice dams without sacrificing the aesthetic beauty of your roof line. Our roof deicing products are the only way to reliably protect your investment from winter woes.



QUALITY & SAFETY

Heatizon Systems product lines are solid state, have no moving parts to wear out, and has nothing that requires routine maintenance. Our low voltage systems are the most durable available and are backed by an industry leading 25 year limited warranty. Protect guests, clients, and loved ones while our system safely prevents dangerous snow and ice build up on your roof. Our roof deicing systems also utilize safe and effective low voltage technology. In addition, our automated and self-monitoring control unit and on/off activation devices make heating your roof safe and easy.

VALUE

Heating your roof with a Heatizon System adds value by eliminating potential roof leaks, torn gutters, and damaged shingles. It also increases the life of your roof by preventing chemicals and workers from damaging your roof.



Before and after of a Heatizon Roof Deicing system.



CUSTOMER SERVICE

Our highly experienced Technical Support Teams are the best in the business. We also manufacture a family of under-roof snow melt and deicing products, heat tracing, snow melting, interior floor warming and space heating products. Call your Heatizon dealer for a free consultation, visit our website at heatizon.com or find Heatizon Systems on Facebook and Twitter.

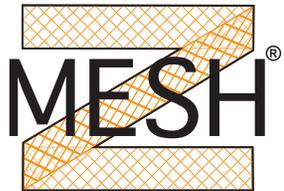
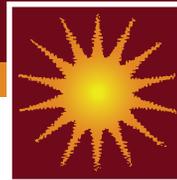


ROOF DEICING SYSTEMS



888.239.1232

Heatizon.com



ZMESH HEATING ELEMENT

ZMesh is a one of a kind heating element that is made to go on a wood sub-roof directly under any non-conductive roofing material. ZMesh requires no build up, and can be nailed or stapled through provided there is no contact with any other electrically conductive material. ZMesh is the most durable heating element available for non-conductive roofs.



Icicles, ice dams, and snow slides are all dangerous and destructive consequences of living in snow country. Millions of dollars of damage result each year as ice and water penetrates roofing materials and leaks into homes, buildings, and offices. Many injuries occur as icicles and large amounts of snow suddenly slide off of roof lines onto walkways and entrances. Heatizon Systems produces the perfect long term solutions to dangerous and destructive ice and snow build up on roofs.



TWO SYSTEMS, SAME RESULTS

Heatizon has two systems for invisible roof deicing and snow control:

- ZMesh
 - Asphalt shingles
 - Wood shake shingles
 - Slate shingles
 - Membrane roofing
- Tuff Cable in Invizimelt Panels
 - Metal roofs
 - Valley metal



TUFF CABLE HEATING ELEMENT

Tuff Cable is used for metal roofing applications, or under valley metal and metal flashing.

INVIZIMELT PANELS

Tuff Cable is installed in custom made metal Invizimelt panels which have been nailed to the sub-roof, then covered with Invizimelt Tape and bituthene.



Tuff Cable can also be installed between strips of Heatizon Heatsink boards which have been screwed onto the sub-roof, then covered with Heatizon filler and bituthene.