

Heatizon Radiant Trak portable snow and ice melting products can provide a convenient and effective solution to snow and ice accumulation in discrete areas around the home or workplace. Heatizon Radiant Trak portable mats are ideal for walkways, driveways, stairs, loading docks, handicap ramps and many other surfaces. Radiant Trak provides a clean and safe passageway for foot, or wheelchair access.

CONVENIENCE

Heatizon Radiant Trak portable radiant snow and ice melting mats melt snow without the effort of shoveling or snow blowing, and preserve surfaces from harsh chemicals. Their convenient portability allows them to be used in virtually any place where snow and ice are problematic.



EFFECTIVE

Radiant Trak mats melt up to 2" of falling snow per hour, and cost as little as 60 cents a day to operate, depending on local cost per kilowatt hour.

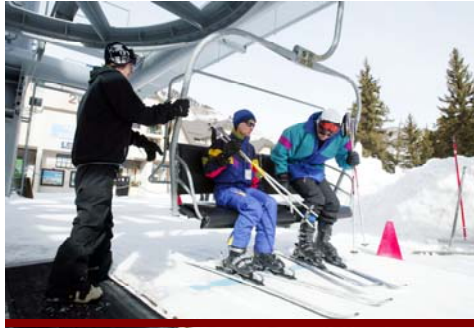
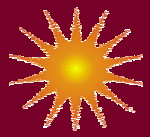
RELIABILITY

Heatizon Radiant Trak products are extremely durable and are designed to be left outside for the entire winter season. The electrically operated heating element is sandwiched between two protective surfaces of non-slip rubber. The Radiant Trak products either plug directly into any standard 120V or 240V outlet using an equipment leakage circuit interrupter (ELCI) or they can be hardwired into an electrical junction box.

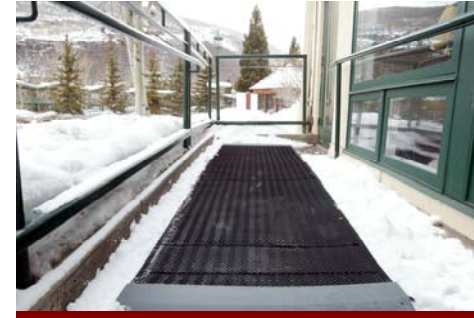
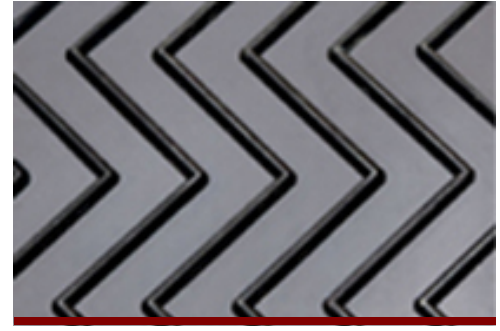


SAFETY

Radiant Trak products are built and tested according to UL Standard 499 and CSAE33501 electrical standards, and all components are UL Listed and come with a 2-year warranty.

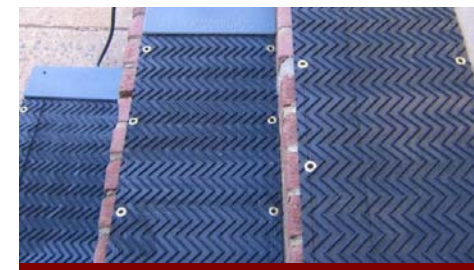
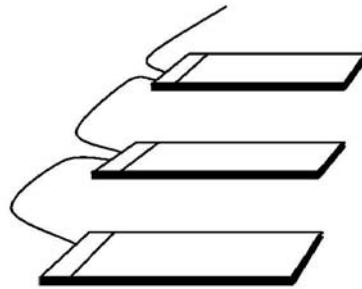


The Radiant Trak Snow Melting Mat is designed to lay over any solid, flat surface requiring snow and ice removal. In addition to melting snow and ice, the mats non-slip rubber surface acts as a traction mat, further preventing potential slip-and-fall accidents. The Radiant Trak Mat is designed and built with grommet holes on each side to make securing the mat both simple and effective.



The Radiant Trak Rubber Stair Treads are an effective way to eliminate snow and ice accumulation on outdoor stairways, which are considered the most dangerous slip and fall hazard around the home. Radiant Trak rubber top stair treads are connected together with a single wire and sold in groups of 3, 4 and 5 steps. Each group of stair treads has a 15-foot power lead that plugs into standard outlets using an integrated equipment leakage circuit interrupter (ELCI circuit protection).

Radiant Trak Aluminum Top Stair Treads are designed for use in the harshest industrial, commercial and resort environments. Aluminum top stair treads can be mounted permanently for year round use or removed seasonally as snow and ice accumulation dictate. In commercial environments, ice-covered stairs are a high-risk area that can now be effectively managed! Radiant Trak aluminum top stair tread is made of extruded aluminum with an abrasive non-slip surface, designed to be laid over rubber stair mats. The aluminum top stair treads are available in 9" and 11" widths and 2, 3, 4 and 5 foot lengths and are sold individually with its own 6' long cord that plugs directly into an electrical junction box. Aluminum top stair treads are 220V and are hardwired directly into an electrical junction box.



APPLICATIONS

- Walkways
- Stairs
- Access ramps
- Commercial ramps
- Loading docks
- Building entrances



CUSTOMER SERVICE

Our highly experienced dealer, installer and technical support teams are the best in the business. We also manufacture high quality low-voltage radiant roof de-icing, radiant floor warming and radiant space heating products. Call your Heatizon dealer for free consultation or visit www.heatizon.com.

Heatizon Systems
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