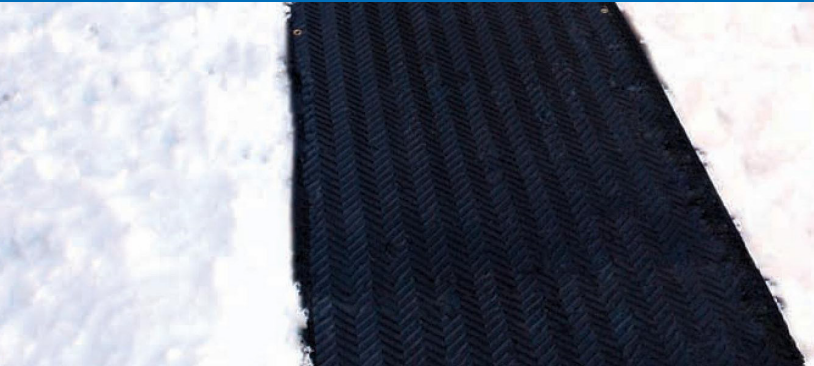




HEATED MATS MELT SNOW FOR SAFER WALKWAYS AND STAIRS!



- Electric heat mats eliminate snow and ice accumulation around the facility
- Provide safe walkways and peace of mind 24/7
- Portable - No expensive installations
- Designed to be left outside for the entire winter season
- Clean - No salty mess
- Plug-N-Play application



DON'T MOVE YOUR PAVERS
OR CONCRETE, WE CAN HELP
WITH YOUR APPLICATION!



LIBERTY
ELECTRIC
PRODUCTS

Heated Snow Melting Mats

Portable Electric Snow Melting Mats

Our snow melting mat is made of an electrically operated heating element laminated between two protective surfaces of flame retardant reinforced material - making it as durable as automobile tires and allowing it to remain water resistant under even the harshest conditions. The mats are also designed with a pattern that helps give traction while walking.



These industrial mats are made to fit most electrical outlets, including standard 120V, 240V, or 208V outlets and they can be secured to the ground or roof by utilizing grommet holes located on the edges of each mat. Our electric snow melting mat comes with its own ELCI plug (equipment leakage circuit interrupter) and comes in standard widths of 24", 36", 48" and standard lengths of 5', 10', and 20'.

Electric Rubber Snow Melting Stair Treads

Snow melting stair treads are produced in a durable, flexible rubber to not only be able to melt snow and create safe passage up and down the stairs, but to also handle the wear and tear in heavily trafficked areas. In order to meet the specifics of each different staircase, the mats are built so that they can be daisy chained together to cover however many steps you need.

Each tread comes with grommet holes in every corner (and every three feet of length depending on the size) to allow you to secure them to each stair. Each stair tread also has watertight connector cables enabling it to be connected to additional stair treads as up to 13 amps can be connected on a single plug. Available in multiple sizes.



Send us your measurements today or let us come to you so we can help you choose the best fit!