



REHAU

Snow and Ice Melting

How It Works

- In a SIM system, a warm water/glycol solution is circulated through a network of RAUPEX® pipes embedded in an outdoor surface, in order to melt the snow and ice above.
- System controls continually monitor data provided by outdoor sensors and ready the system to begin melting.
- WiFi connected controls calculate the most efficient use of energy by anticipating forecasted storms. After the surface is clear it automatically shuts off.
- REHAU has the engineering expertise to design a system with output capacity geared to the specific conditions in your geographic area.

Key Benefits

Safety

Eliminate snow and ice build-up, increasing the safety of surfaces where people walk and drive. By keeping these areas clear of the frozen elements that can cause accidents, a SIM system can reduce your liability exposure

Convenience

Eliminates the hassle of coordinating snow removal and property damage from plow trucks. The use of salt being tracked all through your building is no longer an issue.

Peace of Mind

When the snow flies the SIM system will start working! The worry of snow plow contracts or incidental truck damage to your property will be replaced with confidence in a reliable quiet operating SIM system.



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