

Underfloor Heating Guidelines

SPC flooring is compatible with most underfloor heating systems, provided these conditions are followed:

1. Only for use with embedded underfloor heating systems (hydronic or electric systems within concrete).
2. The surface temperature of the floor must not exceed 27°C (80.6°F).
3. Heating should be turned on gradually at 5°C increments per day at startup and reduced gradually when turning off.
4. Room temperature must remain between 65°F to 90°F (18°C to 32°C).
5. Do not place rugs or large furniture directly over heated zones to avoid heat buildup.
6. Use floating installation method only — do not glue down when using underfloor heating.