

# In-Slab



## Floor Heating Cable for Concrete Slab

In-Slab floor heating cable is designed for installation in new concrete slab applications. The heat cable is tied directly to the rebar and embedded at least ½-inch below the surface. The thermal heating cable efficiently uses the concrete slab to store and distribute heat evenly throughout its intended area. The Warmzone heat cable is affordable and can be installed commercially or in residences to provide radiant heating for virtually any type of flooring, including decorative concrete, hardwood, carpet, laminate and ceramic tile to provide luxurious warmth to any home or business.

### Floor Heating Applications

Designed to produce 10-15 watts per square foot, Warmzone In-Slab heating cable is the premier floor heating solution for in-slab applications and decorative concrete of both custom residential and large commercial projects. The radiant floor heating system can efficiently provide comfortable heat for virtually any type of radiant floor heating application, ranging from decorative concrete to hardwood, carpet, laminates, and ceramic tile.

The In-Slab radiant floor heating system offers maintenance-free operation, is easy to install and features a comprehensive 10-year manufacturer warranty. Because the In-Slab heat cable is waterproof, it is safe for use in both wet and dry applications, including tiled shower and bathroom floors.

### Decorative Concrete

In-Slab heat cable has proven to be perfectly suited for heating decorative concrete floors. Designed to withstand the stress of heavy concrete pours, Warmzone In-Slab heat cable is ideal for safely heating decorative and stained concrete floors without affecting the luster of colors over time. The reliability of the slab heating system has made it a favorite among professionals specializing in concrete floor installations. In-Slab heat systems feature rapid response times and utilizes the concrete slab to store and distribute heat, maximizing the efficiency of the system.

### Versatile and Easy to Install

The In-Slab floor heating system is easy to customize and install in any size or shape of room. While it can be installed under any type of floor, the cable is required to be embedded in at least ½-inch of concrete or mortar.

### Features and Benefits

- Single-point connection simplifies installation
- Safe for use in wet and dry applications
- For commercial and residential
- Save money by heating during “off-peak” hours
- Durable construction
- Flexible and easy to install
- Can be installed in concrete slab under virtually all floor types. (Ideal for heating decorative concrete.)
- 10-year manufacturer warranty



*In-Slab heating cable is durable, versatile, and easy to install. Warmzone In-Slab heat's proven track record is one reason why it's a favorite among professional builders.*

