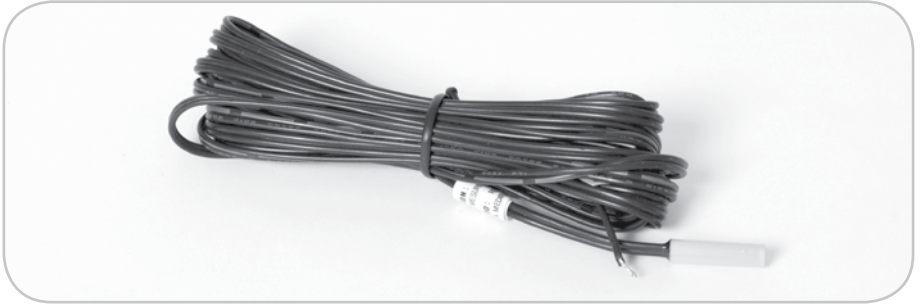


INSTALLING THE FLOOR SENSOR AND RUNNING THE COLD LEADS UP WALL



Each thermostat includes a floor sensor. Install the sensor perpendicular to the wall at least 12 inches from the wall and not near other sources of heat. The sensor MUST be either mounted on one of the white, non-heat producing strips or placed BETWEEN sheets of Heating Film. Do NOT place floor sensor directly on the heating area. The sensor should be taped to the sheet using a piece of Edge Sealing Tape. The sensor wire is to be run to the conduit and up to the thermostat junction box. It is not uncommon to route a channel across the non-heat generating areas within the sub-floor so that the sensor is in a more level position to aid with the subsequent installation of the floor covering.

NOTE: CHECK WITH YOUR FLOORING MANUFACTURER FOR MAXIMUM TEMPERATURE RATING THAT IS APPROPRIATE FOR YOUR FLOORING AND SET YOUR THERMOSTAT ACCORDINGLY.