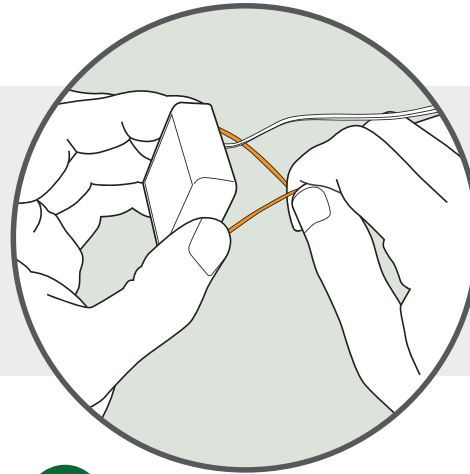


In the Office

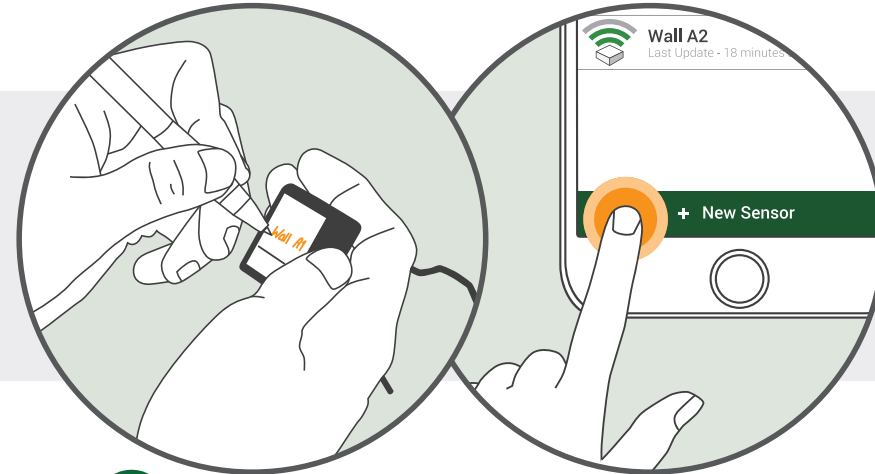


1 Download and Launch the Free SmartRock2™ App



2 Turn on the Sensor

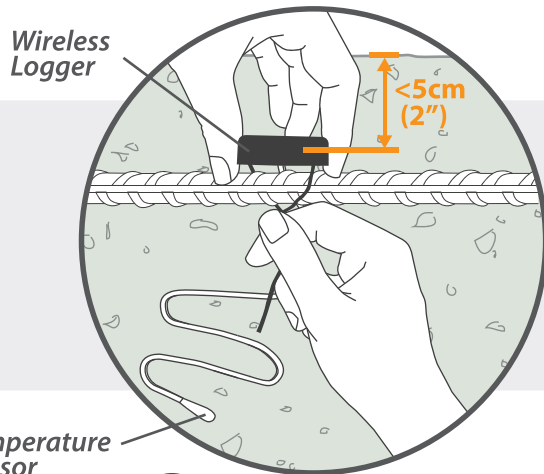
Twist the two metal wires on the bottom side of the sensor to turn on the sensor. Now, the sensor can be detected by Bluetooth.



3 Tag the Sensor

Write tag name on the sensor label for field installation purposes. Then digitally tag the sensors (one at a time) by clicking "+New Sensor" within a Section in the app. **Disconnect** wires after tagging to save battery life.

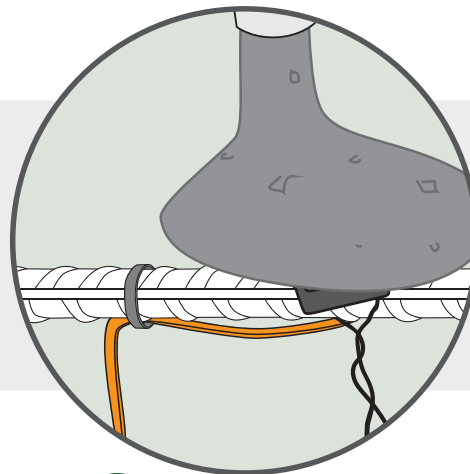
On Site



4 Install Sensors

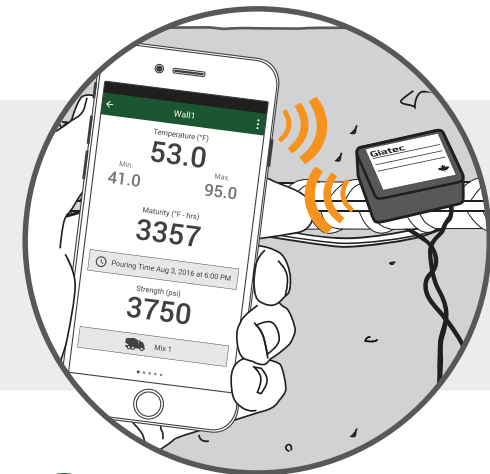
Twist the two wires around the rebar and ensure the wires are not loose.

To get a good wireless signal, install sensor no more than 5cm (2") below the surface of concrete. Use tape if necessary.



5 Secure Cable

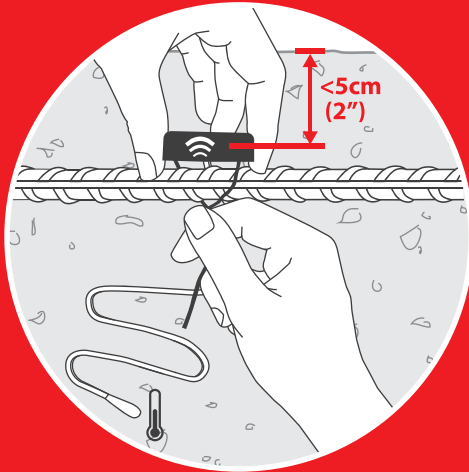
Secure the sensor cable under the rebar to protect from potential physical damage.



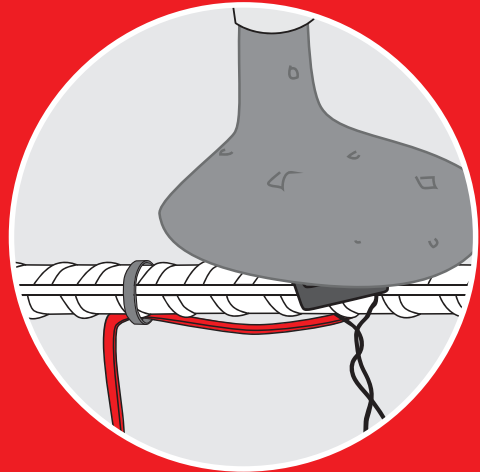
6 Read Sensor Results

Connect to sensor within the app to view Real-Time Temperature, Maturity and Strength data and graphs. Loggers can transmit data wirelessly up to 8 meters (26feet) when embedded within 5cm (2") from the surface.

IMPORTANT NOTE



Install sensor no more than 5cm (2")
below the surface of concrete to get a
good wireless signal.



Secure the sensor cable under
the rebar to protect from potential
physical damage.

Twist the two wires around the rebar and ensure the
wires are not loose. Use tape if necessary.