

## Grips and Re-gripping

To maintain the quality of your ClubHub sensors, we recommend the following when it's time to re-grip your clubs:

### A Great Grip

ClubHub requires a firm attachment to the club for best swing analysis results. This is an example of a grip ready for the sensor.



### Previously Installed Sensors

If you are attaching ClubHub sensors to a grip that previously had another sensor product - Arccos, GameGolf, etc., the hole may be damaged enough to affect ClubHub sensor readings. If you previously used another sensor product, consider replacing your grips prior to installing ClubHub. If your grip looks something like this once you remove the other sensor, it's best to re-grip your clubs before using ClubHub.



## Re-Gripping

When you re-grip your clubs, do not install ClubHub sensors in the new grips **until seven days after the re-gripping process**. The typical golf club re-grip process employs organic solvents. Excess solvent can soak into the rubber around the grip drain hole where the ClubHub sensor attaches. These solvents can attack the plastic screw of the sensor and weaken it. This can cause sensors screws to break. By waiting **seven days**, the solvent and vapors will dissipate making it safe to attach the ClubHub sensors.

