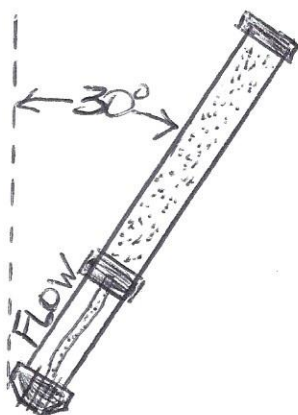


GreenStik-Quick and Easy Operating Instructions:

- Remove the cap and fill the top tube with **Dry** USGA recommended top dressing sand.
- Hold the tool on the 'Flow' side at a 30 degree angle from perpendicular. This allows sand to flow into the latex tube that is inside the bottom tube. The longer you hold the GreenStik at this angle then the more sand that will fill the latex tube.
- Turn the GreenStik 180 degrees opposite of the 'Flow' side. Repair the pitchmark by placing the bottom cap just behind the pitchmark at a 30 degree angle. Push down to engage the tines. Rotate the tool to perpendicular position and release the tines. This will squeeze the pitchmark back together without creating root shear. A small amount of sand will be released when the tines are engaged. Aerate by pushing up and down on the tool at a perpendicular position. Note: An effective way to control the amount of sand is to fill the latex tube by placing the GreenStik on the 'Flow' side and then turn the tool and operate on the opposite side.



- Do not lay the GreenStik flat onto wet or damp grass. Moisture will condense inside the tool and sand will clog the metering flange. To prevent moisture from clogging the metering flange, place a small amount of clear silicone on the top edge of the coupler joint and on the two screws that connect the top tube and the bottom tube. If moisture does clog the metering flange, remove the cap and empty the sand from the top tube. Then, turn the GreenStik upside down and engage the tines by compressing the spring (be careful not to poke your hand). Place an air hose into the center hole on the bottom cap and blow air into the latex tube that is visible just inside the bottom cap. This will clear out any wet sand. This may take several seconds to clear out the wet or damp sand.
- If you need instructions on how to disassemble the GreenStik, go to **Youtube** and search 'GreenStik Repair'. If you have questions please email tperry@crosshairsgolf.com.