



FVL / SPL-200 Quick Start Guide

Tools needed: T-15 torx screwdriver, 5/16" open end wrench, Teflon tape, Gutter seal or equivalent industrial sealant

1. Choose the mounting location and install SWVL-40 swivel mount as per instruction included in the kit.
2. Teflon tape 1 ½" male threads of the gray dust tube, then screw into the 1 ½" female socket on the SWVL-40 mount. See Photo 7 in the SWVL Mount instructions.
3. Swivel the SPL-200 in the swivel mount so it is pointing towards the desired measurement point in the vessel and using the T-15 torx screwdriver lock the swivel ball in place. See Step 8 and Photo 6 in SWVL Mount instructions.
4. Install the antenna on the SMA jack located on the connector on the conduit entry. Using the 5/16" wrench, snug the antenna nut to the connector so the antenna cannot swivel and make sure the antenna is vertical. See Photo 7 in the SWVL Mount instructions.
5. Install the 2 D cell lithium batteries according to the polarity indicated on the circuit board. After the batteries are installed the SPL-200 will automatically take a distance reading every hour after power up.

If you have any questions regarding installation, please call 800 278 4241 and ask for Technical Services.