

"Setting the World's Performance Standards!"

743 E. Iona Rd. Idaho Falls, ID 83401, (208)529-0244 Fax (208)529-9000

Tether Switch #42-40

1. Determine tether switch mounting location and drill using a 1/2" drill bit.

2. Unscrew the two halves of tether switch.

3. Install the base of the tether through the hole drilled in step 1 and tighten the black cap nut. **NOTE:** If being used in a mounting position where surface is less than 1/8" thick install using the flat washer provided.

4. Connect one tether switch wire to the ignition wire and the other wire to the ground wire. This is most commonly done either at the ignition switch or the kill switch depending on tether mounting location. **NOTE:** On most models it will be easiest to remove the white connector and hardwire the tether.

5. Plug the red tether cap onto the tether switch, making sure it is seated flat on the switch and twist a half turn. Start sled and pull tether to make sure it is functioning properly.

NOTE: Check to make sure tether is functioning properly before each ride by starting the sled and pulling the tether making sure the engine dies when tether is pulled.