
LIMITING STAINLESS STEEL CABLE

It is important to limit the length of cable on the SBR remote, so that the bob is not lowered into an airlock, screw conveyor, or any other area that the bob might become trapped in. The SBR remote is shipped with 90' of cable unless otherwise specified. Disregard these instructions if the unit was ordered with the exact amount of cable necessary for your vessel. This procedure for limiting the cable should be done **before** the unit is installed:

1. By hand, pull all the cable out of unit.
2. Measure from the throat of the SBR/SBRX the height of your vessel or the maximum distance you want the bob to travel into your vessel.
3. Cut the stainless steel at this distance.
4. Thread the stainless steel cable through the plastic cap, rubber bumper, and washer as shown below.
5. Loop the stainless steel cable through and then back through the extra sleeve provided.
6. Crimp the sleeve around the cable.
7. Test crimp by pulling on the cap.
8. Screw the bob onto the plastic cap.

