

## REPAIRING A BROKEN BARB

You will require a repair kit which includes: collector, pressure sleeves, joining barbs and grommets.

### INSTRUCTIONS

**STEP 1:** Strip the collector back and cut the end of the broken barb just below the joining barb to remove it.



**STEP 2:** Drill out the hole using a 8.5 - 8.7mm drill bit. Be careful if the drill bit is new.



**STEP 3:** Clean the hole to remove any excess materials.



**STEP 4:** Place a grommet into the cleaned hole.



## INSTRUCTIONS

**STEP 5:** Lubricate the hole and insert a joining barb.



**STEP 6:** Peel the excess collector back to expose a single strip.



**STEP 7:** Place a pressure sleeve over the strip. Apply a lubricant onto the barb and push the strip onto the barb.



**STEP 8:** Push the pressure sleeve down over the strip to secure.

