

### What you need

Lighter  
Secateurs  
Pair of Pliers  
½ cup of boiling water



### Kit contents

1 x plastic double ended barb  
2 x easy lock hose clamps  
2 x pieces of heat sealing shrink wrap



### Step 1:

Remove the damaged part of the hose, using a pair of secateurs and ensure each end of the hose is cut square.



### Step 2:

Prepare half a cup of boiling water.

### Step 3:

Prepare by placing two pieces of heat sealing shrink wrap and one hose clamp over one end of the hose. Place the other hose clamp over the other end of the hose.



### Step 4:

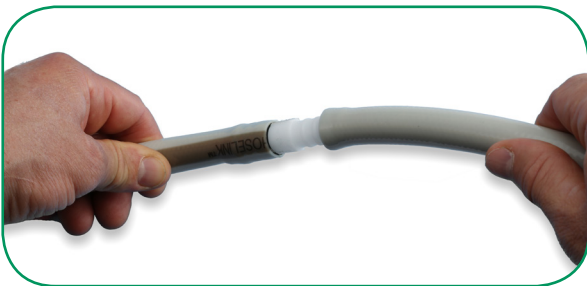
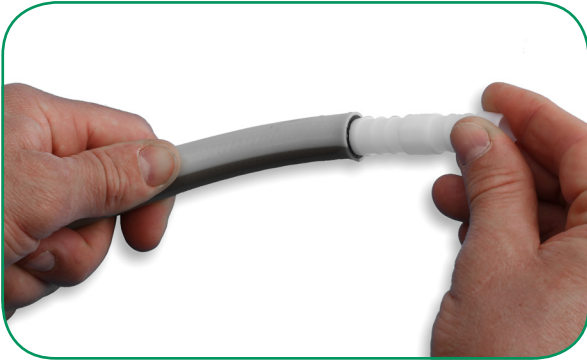
Submerge the hose end in boiling water to soften, then repeat with the other end.



### Step 5:

Push one end of the hose on to one side of the double ended barb and repeat for the other side.

**Tip:** If the hose is still quite hard to get over the barb, coat the barb with dish washing liquid. The slippery surface will help when pushing the hose on. Holding the middle spacer with the pliers and twisting the hose can also help.



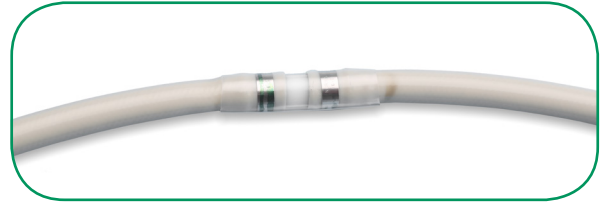
### Step 6:

Slide each hose clamp into place and squeeze the hose clamp with pliers until it locks automatically (see picture)



### Step 7:

Slide the first piece of heat sealing shrink wrap over the repair.



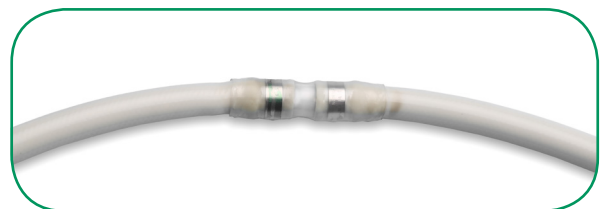
### Step 8:

Use a lighter to apply heat evenly to the shrink wrap. Making sure not to leave the flame in one place for too long.



### Step 9:

Slide the second piece of heat sealing shrink wrap over the repair area and repeat the previous step.



### Step 10:

Apply full pressure to the hose to test for leaks.

