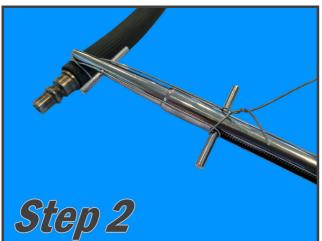
## **Mr Clampy Instructions**



Cut a length of wire that is about four times the circumference of the hose plus 1 foot (~30cm).

Fold the wire in half with a smooth bend in the middle.

Wrap the wire around the hose once or twice and feed the ends through the loop.



Set up the Wire Clamp as shown in the picture. The wire loop needs to be in the small slot at the end of the tool.

The wire needs to go over the front pins and then wrap them around the back pins once and twist the ends together.



Now twist the tension handle to tighten the wire. You will feel the wire pull tight and stop twisting once it goes firm.



Now you just need to flip the Wire Clamp over to bend the wires over the loop.

Release the tension by backing off the handle.

Now using wire cutters you can just trim the wire to the correct length and fold the ends flush against the hose.