

1



No special tools are required, standard multi-grips, pipe cutters or saw. If using a saw ensure there are no burrs.

2



Cut the pipe square. There is no need to chamfer or lubricate the pipe.

3



Take the fitting apart, remove the nut.

4



Remove the split ring and collet and O-ring.

5



Slide the components onto the pipe, first the nut, then the split ring and collet followed by the O-ring.

6



Insert the pipe into the fitting body ensuring pipe butts against tapered wedges in body of fitting. Bring the components up to the fitting body.



Tighten the nut by hand.

8



While holding the body tighten the nut all the way to the flange using multi-grips

9



The fitting is now fully installed

### Disassembly

1



Use the multi-grips to loosen the nut then continue to loosen by hand and slide the body off the pipe.

2



Remove the O-ring, then the split ring, collet and nut, then re-assemble the fitting and it is now ready to use.



The connection you can trust.

To see our installation video go to: [www.philmac.com.au/how-to/](http://www.philmac.com.au/how-to/)