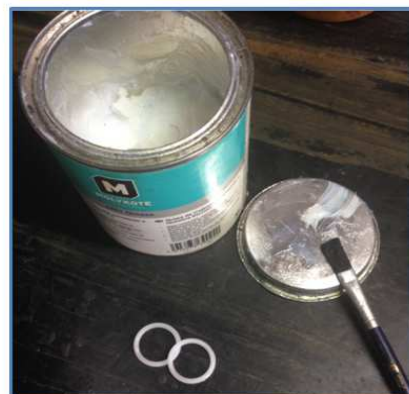


This information sheet can be used as a guide to assist the replacement of the 10-0118-707 Nose Piece O'ring located in the nozzle connector. This procedure should be performed by service personnel with the appropriate LPGas training.



Hold the nozzle upright in a vice by clamping the guard on the nozzle body. Take an oil based lubricant (we recommend Molykote) and apply it sparingly to the surface of the O'ring



Start the O'ring in the groove of the nose piece by pushing in one side, the lubrication should assist this part of the assembly. Continue to push down on the O'ring and move around the nose piece until the O'ring is completely pushed in.



You will feel when the O'ring is completely in the groove as there will be no more lumps. It is important to make a secondary to check to see if the O'ring is flat and not wavy. If uneven push back into groove to flatten out.

