

- The tube which needs to be inserted should be cut vertically, it will lead to loose in seal even leakage if there is a pitch.
- The surface of the tube should be smooth, it shouldn't be with scratch. If there is a scratch then should be cut with the scratch vertically.
- When using metal tubing, make sure the tube end is smooth to avoid potential cutting or any damage to the o-ring.
- When making a tube connection, occasionally a gripping may occur just as the tube begins to pass through the o-ring, although the seal is not yet made, push the tube deeply once more to complete assembly of the connection in this case. Failure to completely seat tube into the fittings may cause leakage.
- When tightening threaded fittings, use care not to over-torque the fitting as this may damage the fitting and cause a leakage or other failure.
- Must put on the clips after finishing the connection between quick spigot and tube.
- After assembling a tube connection, with moderate force check for correct gripping of the tube.
- Don't over- stress the fitting by rotation, twist, bending, shock, fatigue or other excess force, this may damage the fitting.
- Before disassembling tube connections, always make sure that pressure has been removed from the system.
- When disassembling tube connections, always press the collet evenly towards the body and then pull the tube. If a clip is used, remove the clip before attempting to separate a tube connection.
- Be careful if the chemical liquids are to be used except water, foods and beverages. Please inform us about the chemical components before using it.