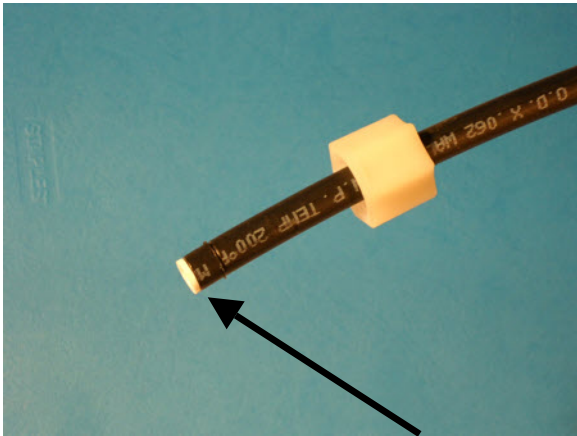
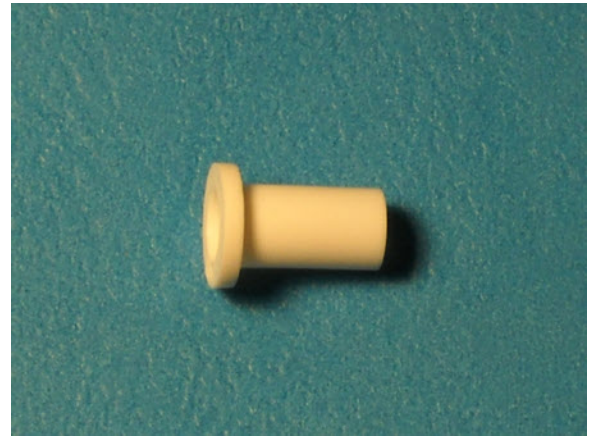


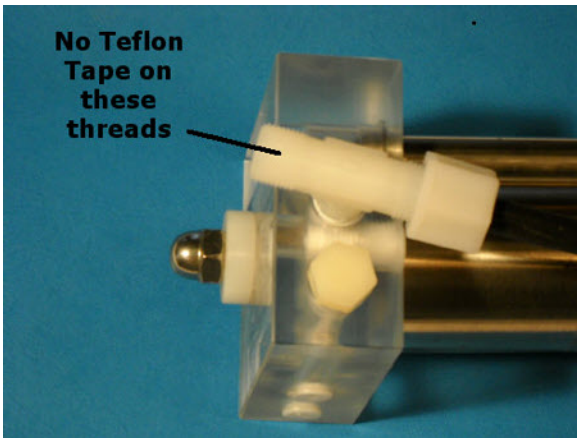
What to Check if the Outlet Tube Keeps Popping Out



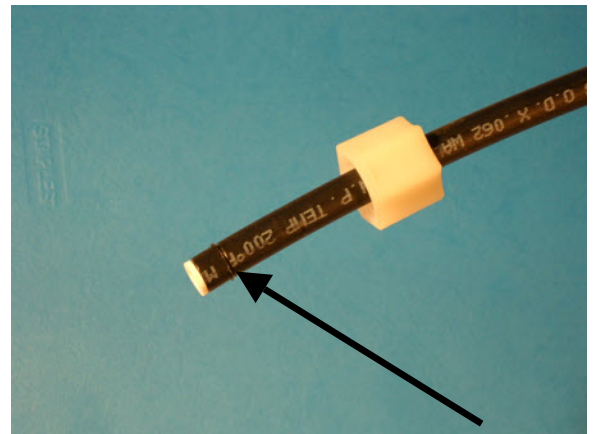
Make sure the small Insert Fitting is inserted into the end of the tube



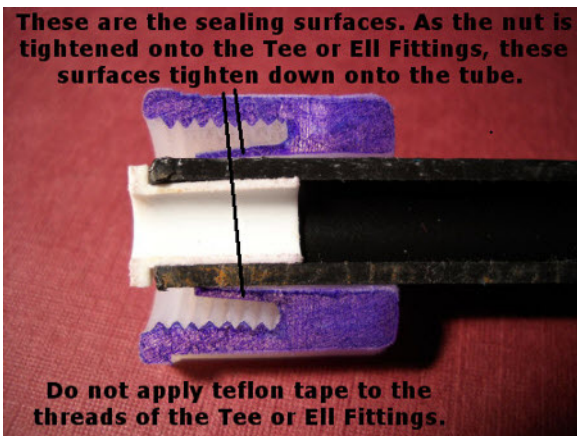
Insert Fitting. This small part is easily lost when disassembling the Crossover Tube or Outlet Tube. Keep a few on hand if you need.



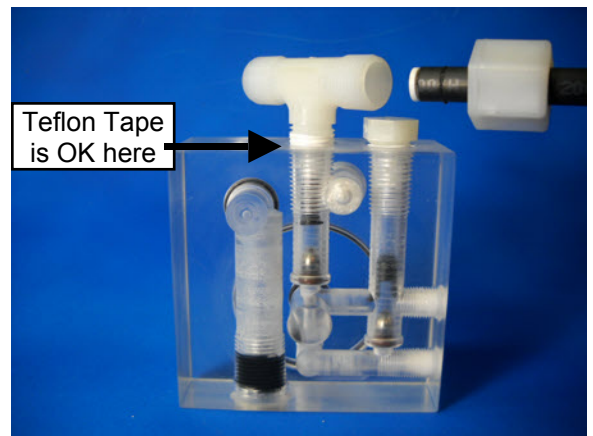
Use no teflon tape here. These are not sealing threads. Also do not use teflon tape on the tube itself.



Very important: there must be a groove in the tube for the nut to catch on. If the groove is not deep enough, or has been damaged, you can cut it deeper with a knife.



The sealing surfaces of the nut catch onto the groove in the tube, which keeps the tube from pulling out.



Tube showing Insert Fitting, Tube Groove, and Nut, ready to insert into the Tee Fitting.