

How To Fix A Clogged Supply Line:

During the assembly of your system, it is possible that a little glue got inside the tip of the supply line where it meets the reservoir tank. The only way to fix this is to remove the line, insert a needle or pin head into the supply line and the opening going into the reservoir tank. You need to clear the line of any obstruction. It is also possible that the reservoir tank does not have a very defined hole. Using a needle, you should be able to open the hole up. More than likely, the glue is your problem though. Here is what you need to do.

1. First, seal each of the reservoir tanks so that they will not leak. Once you are certain that the reservoir tanks will not leak, turn the reservoir tanks up side down.
2. Now, you will need to cut the hose away from the reservoir tank. Cut it as close to the tank as possible, as you see that you do not have much slack to work with. Once the hose is cut away from the reservoir tank, be careful that the ink does not leak from the reservoir tank.
3. Now, you will want to insert a straight pin, or needle tip into the supply line and the bottom of the reservoir tank to ensure it is open and not obstructed.
4. Once there is a hole going into the reservoir tank, you can reapply the supply hose. You will need to stretch the hose open first. This allows the hose to go over the reservoir tank nipple easier. Insert anything into the hose that will stretch it open. Let it sit for a few minutes and then insert the hose over the reservoir tank nipple.
5. Once the hose is in place, use a strong glue to keep it there. Do not use a hot glue gun. The heat from the gun will melt the hose. Any other glue will work fine. We don't use any one particular glue. Most people have super glue around the house and that will work fine. The only problem with super glue is, it may leave a white haze around where you use it. However, the place where you are putting the glue is out of site anyway, so it probably doesn't matter. If you have super glue gel, that works pretty good. When you put the glue on, put it on after you have put the hose on. Just a bead around the base of the supply line where it meets the reservoir tank will work fine.
6. Let the glue dry and you are done.