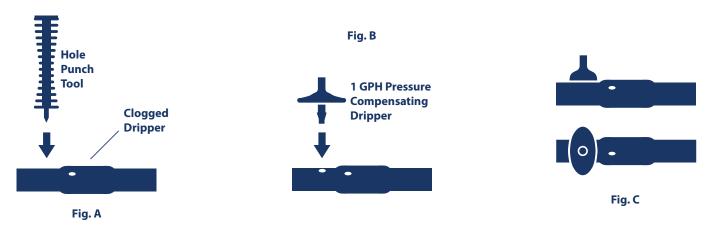


Repair 1/2-in In-line Drip Tubing

Begin by punching a hole in the 1/2-in In-Line Drip Tubing, one to two inches from the opening of the clogged dripper (Fig. A). Next, install a 1 GPH Pressure Compensating Dripper in the punched hole (Fig. B). Depending on how close to the clogged dripper a new hole is punched, it may be necessary to rotate the new PC dripper so that its length is perpendicular to the 1/2-in In-Line Drip Tubing (Fig. C).



Repair 1/4-in In-line Drip Tubing (Option 1)

Begin by using scissors to cut the 1/4-in In-Line Drip Tubing in half, one to two inches from the opening of the clogged dripper (Fig. A). Next, insert two sides of a 1/4-in Tee Fitting into the two cut ends of the 1/4-in In-Line Drip Tubing (Fig. B)



Now take a short piece of 1/4-in Vinyl Tubing—one to two inches—and install it over the third and final arm of the 1/4-in Tee Fitting (Fig. C). Finally, install a .5 GPH Pressure Compensating Dripper in the end of the 1/4-in Vinyl Tubing (Fig. D).





Repair 1/4-in In-line Drip Tubing (Option 2)

Begin by using scissors to cut the 1/4-in In-Line Drip Tubing in half, one to two inches from the opening of the clogged dripper (Fig. A). Next, insert two sides of a 1/4-in Tee Fitting into the two cut ends of the 1/4-in In-Line Drip Tubing (Fig. B)



Now take a short, leftover piece of 1/4-in In-Line Drip Tubing—two to three inches (must include a working in-line dripper)—and install it over the third and final arm of the 1/4-in Tee Fitting (Fig. C). Finally, install a Goof Plug in the end of the short piece of 1/4-in In-Line Drip Tubing (Fig. D).



Repair 1/4-in In-line Drip Tubing (Option 3)

Begin by using scissors to cut the 1/4-in In-Line Drip Tubing in half, one to two inches from the opening of the clogged dripper (Fig. A). Now insert an Add-A-Dripper into the two cut ends of the 1/4-in In-Line Drip Tubing (Fig. B)

