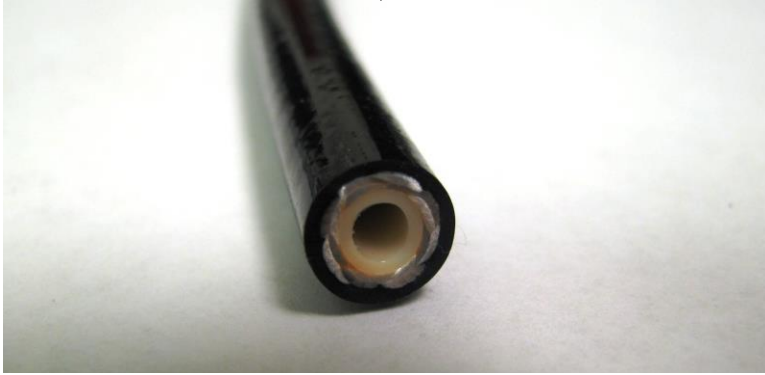


Field Installable Hose End - Assembly Procedure

Step #1 - Ensure that your hose is cut squarely and that the inner core has not been deformed. If the inner core has been deformed move down the hose a small amount and attempt your cut again.

Using a sharp set of tubing cutters is essential to a quality cut. Diagonal cutting pliers are not recommended.

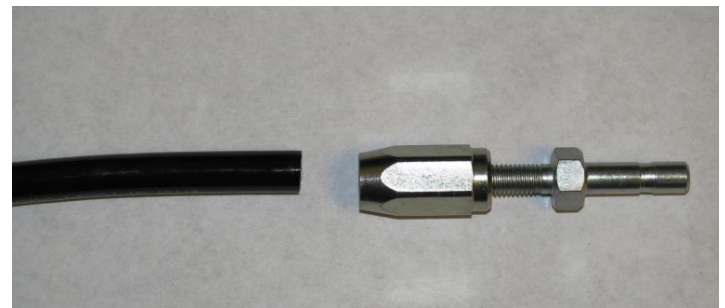
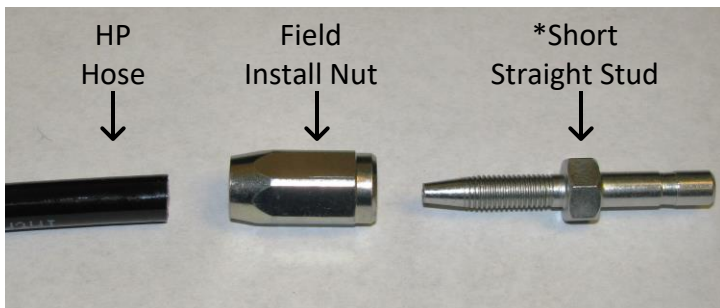
Correct



Incorrect

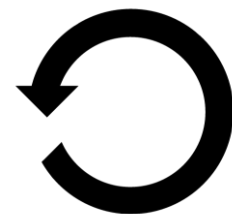
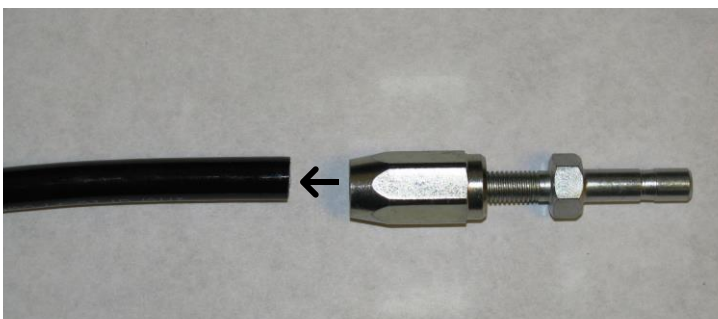


Step #2 – Mate the Field Install Nut and the Short Straight Stud together by 1½ - 2 threads.



*Other hose end styles available.

Step #3 – While holding the hose firmly in one hand, begin threading the Field Install Nut/Stud assembly counterclockwise onto the O.D. of the hose. Continue threading the Field Install Nut/Stud onto the hose until you can no longer turn it by hand.



Counterclockwise



Scan QR code for a video tutorial.

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Field Installable Hose End - Assembly Procedure Cont.

Step #4 – While holding the hose firmly in one hand, continue threading the Field Install Nut/Stud assembly counterclockwise onto the O.D. of the hose using the appropriately sized wrench. Continue until tight.



Step #5 – While continuing to hold the Field Install Nut, begin threading the stud clockwise using the appropriately sized wrench. The stud will need to thread into the Field Install Nut completely, no threads will be showing when properly installed.



Step #6 – You're finished! Your hose assembly should now resemble the example shown below.



Scan QR code for a video tutorial.