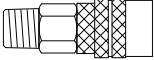





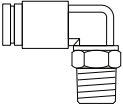
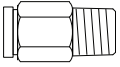





## AIR SOURCE RELOCATION KIT

P/N's 90011-90012

### PARTS LIST:

1/4" QUICK CONNECT COUPLER		1pc.
QUICK CONNECT COUPLER COVER		1pc.
BULKHEAD UNION		1pc.
MOUNTING BRACKET (self tapping screws included - 2pcs)		1pc.
LOCK WASHER		1pc.
BOLT		1pc.
1/4" M (NPT) TO 3/8" AIRLINE 90° SWIVEL ELBOW FITTING		1pc.
1/4" M (NPT) TO 3/8" AIRLINE STRAIGHT FITTING		1pc.
3/8" AIR LINE TUBING		15ft.

### IMPORTANT:

It is essential that you and any other operator of this product read and understand the contents of this manual before installing and using this product.

**SAVE THIS MANUAL FOR FUTURE REFERENCE  
USER MANUAL**

## AIR SOURCE RELOCATION KIT TYPICAL INSTALLATION LAYOUT

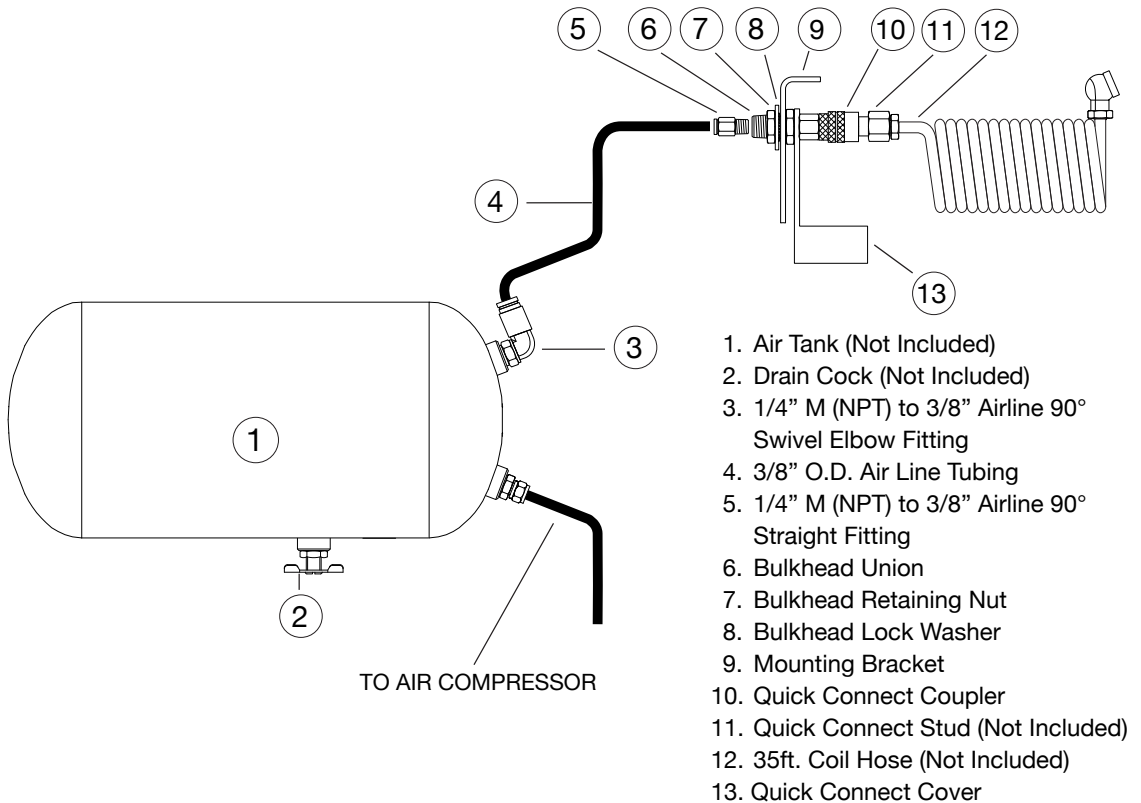
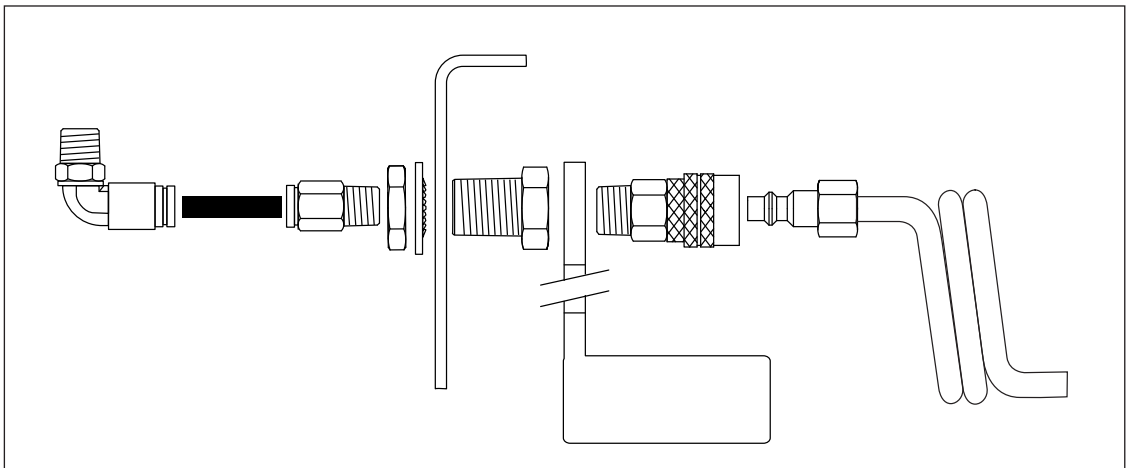


Fig. A



## INSTALLATION INSTRUCTIONS (CONT'D)

### INSTALLATION INSTRUCTIONS

The Pro Series Air Source Relocation Kit allows you to extend the air source from your air tank via air line and fittings connections to a more accessible or convenient location using our unique bracket in either Oval Style (PN 90012) or L Style bracket (PN 90011).

#### **Step 1: Select location to relocate your Air Source**

Select a convenient location to relocate your air source. Mount the Mounting bracket at your desired location using the provided self-tapping screws. Insert the bulkhead union fitting into the mounting bracket and secure with the washers and nut (see Fig. A), insert the Quick Connect Dust Cap then attach the Quick Connect Coupler to the 1/4" Female NPT fitting of the bulkhead fitting.

#### **Step 2: Connecting 90 Degree PTC Elbow Fitting to Air Tank.**

Before connecting the PTC Fitting first make sure that the air tank is depressurized. Remove any fitting that is on the air supply port of the air tank. Install PTC Fitting onto air tank. (Fig. A)

#### **FEW WORDS ABOUT WORKING WITH AIR LINE TUBING...**

- a. When cutting air line tubing, always cut as squarely as possible. Use a hose cutter or razor blade.
- b. To ease insertion of air line tubing onto fittings, lightly lubricate tip of air line tubing, or soak air line tubing in warm water for about 5 minutes to soften air line.
- c. When routing air line tubing, always remember to avoid sharp edges, heat source, and tight bends (Air line must be routed at least 12" away from exhaust systems & components).

**Step 3: Install PTC Fitting onto the Bulkhead union.** (See fig. A)

#### **Step 4: Routing Air Line From Air Tank to Bracket**

Route air line from air tank to pre-selected air source location. Measure and cut air line to appropriate length. Attach Airline to the PTC fitting.

#### **Step 5: Checking for Leaks**

Use soap and water solution to test for leaks. If a leak is detected, the air line may not be pushed all the way in or cut squarely, or fittings may not have been properly sealed and tightened. Repeat steps needed to stop leaks.

Your Pro Series Relocation kit is ready to be used!

# INSTALLATION INSTRUCTIONS

## LIMITED WARRANTY:

VIAIR® Corporation warrants this product, when properly installed and under normal conditions of use, to be free from defects in workmanship and materials for a period of one year from its original date of purchase. To receive warranty service or repair, please contact VIAIR® Corporation.

Returns should be made within one year of the date of purchase, after a Return Goods Authorization (RGA) number has been assigned by VIAIR® Corporation. To obtain RGA, fax a copy of your receipt to (949) 585-0188. For complete warranty details, please visit: [www.viaircorp.com/warranty](http://www.viaircorp.com/warranty)

## PLEASE NOTE:

THIS WARRANTY COVERS PRODUCT DEFECTS ONLY; IT DOES NOT COVER INCIDENTAL OR CONSEQUENTIAL DAMAGES AS RESULT OF MISUSE OR ABUSE.

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