

# Pro2 Air Management Kit Plumbing Diagram w/ AccuAir VT Tank

480-420-8175  
AzProPerformance.com  
sales@azproperformance.com

## AIR LINE LEGEND

3/8"   
1/4" 

## FITTINGS LEGEND

- 1 - Line out to bag
- 2 - Line out to bag
- 3 - Line out to bag
- 4 - Line out to bag
- 5 - Pressure Switch
- 6 - "T" with (2) 3/8" PTC & 1/8" FNPT  
(The 1/8" FNPT will get a 1/8" MNPT to 1/4" PTC Fitting)
- 7 - 1/8" FNPT to 1/4" Airline for Back of Gauges

### Note:

The "line out" to the bags is all determined by your personal routing. If tank is placed with end caps facing front and back of the vehicle, then one cap will handle front bags, and one the rear bags.

If tank is mounted with end caps facing the sides of the vehicle, then one end cap will handle the right bags, and one the left bags.

In the example to the right, this would be if the tank was mounted with end caps facing the sides of the vehicle.

The "T" fittings that go inline to the main 3/8" line, is so that the gauges will have a place to read PSI of that particular bag. These can be placed anywhere in the 3/8" line, between the valve and bag.

We suggest running the 1/4" line front both front bags to one gauge, and the rears to the other gauge. This makes it easy to overlap the dual needles to easily see when air pressure is the same in the paired bags.

