## Includes/Comprend/ Incluye:

- 1 75/80 mm Air Fitting Adapter
- 2 85/90 mm Air Fitting Adapter
- 3 95/100 mm Air Fitting Adapter
- 4 105/110 mm Air Fitting Adapter
- 5 75/80 mm Air Fitting Adapter
- 6 85/90 mm Air Fitting Adapter 7 - 95/100 mm Plugged Adapter
- 8 105/110 mm Plugged Adapter
- 9 Air Regulator / Hose / Gage / Fittings
- 10 T-Adapter





- Unhook hose at air to air outlet or intake.
- Select correct size adapters and place in hoses (Fig A). Tighten clamp, making sure it is behind the ridge on the adapter.
- Turn regulator pressure all the way down. Pull cap out and turn counterclockwise.
- Place the T-adapter between the air regulator hose and air fitting adapter.
- Plug air supply line into the air regulator, making sure the air valve is closed. (Red lever at 90° to input)
- Connect smoke machine to T-adapter (Fig B).
- Leave the air shut off and turn on smoke to fill the system.
- Turn off smoke. Make sure smoke valve is closed to avoid air getting back into the smoke machine.
- 10. Open air valve and adjust regulator to recommended PSI, typically 20-25 PSI (Fig C). Any visible smoke will pinpoint the leak location. Close air valve. If pressure drops, a spray bottle with water can also be used to locate the leak.
- 11. Remove air hose and open air valve to release pressure.
- 12. Remove regulator from adapter.
- 13. Remove adapters and reconnect turbo lines.

Important: Safety valve will release air at 30 PSI



Fig A



Fig B



Fig C