

TURBO AIR SYSTEM TEST KIT W/SMOKE ADAPTER, 14PC.



Includes/Comprend/ Incluye:

- 1 - 85 / 90 Air Fitting Adapter
- 2 - 75 / 80 Air Fitting Adapter
- 3 - 65 / 70 Air Fitting Adapter
- 4 - 55 / 60 Air Fitting Adapter
- 5 - 46 / 51 Air Fitting Adapter
- 6 - 31 / 38 Air Fitting Adapter
- 7 - 31 / 38 Plugged Adapter
- 8 - 46 / 51 Plugged Adapter
- 9 - 55 / 60 Plugged Adapter
- 10 - 65 / 70 Plugged Adapter
- 11 - 75 / 80 Plugged Adapter
- 12 - 85 / 90 Plugged Adapter
- 13 - Air Regulator / Hose / Gage / Fittings
- 14 - T-Adapter

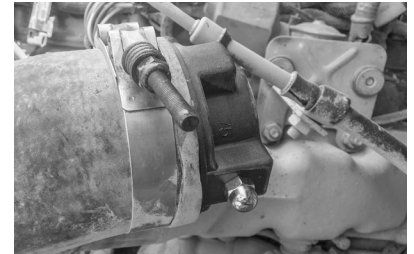


Fig A



Fig B



Fig C

1. Unhook turbo out line at turbo or air to air connection.
 2. Unhook hose at air to air outlet or intake.
 3. Select correct size adapters and place in hoses (Fig A). Tighten clamp, making sure it is behind the ridge on the adapter.
 4. Turn regulator pressure all the way down. Pull cap out and turn counterclockwise.
 5. Place the T-adapter between the air regulator hose and air fitting adapter.
 6. Plug air supply line into the air regulator, making sure the air valve is closed. (Red lever at 90° to input)
 7. Connect smoke machine to T-adapter (Fig B).
 8. Leave the air shut off and turn on smoke to fill the system.
 9. 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