

Pressure/Depressurize Valve



Canister Valve

DES 912 Diesel EGR Service Canister – Cleaning DFP Filter

1. Hang the Canister by hook to the vehicle.
2. Hook-up shop air to the canister. To the air chuck under the regulator.
3. Set the Pressure using the regulator to 80 PSI.
4. Take the canister bottle off. Make sure canister valve under canister bottle is in the “off” position.
5. Fill the Bottle with EGR product.
6. Reattach canister bottle, make sure it is snug fit to the canister.
7. Attach necessary adapter to the DPF filter on vehicle. Attach the DFS 910-5 to the adapters already attached to the DPF filter. Connect the black and clear hoses from the DFS 912 to the DFS 910-5 adapter.
8. Turn the ball valve on the DFS 910-5 to the “On” position. Turn the canister valve under the canister bottle to “On” position. Turn the Pressure/Depressurize valve to the “On” position.
9. Now the liquid will flow through into the DPF Filter.
10. To refill canister bottle with cleaner or rinse product. Turn the canister valve at the bottom of the canister bottle to the “Off” position. Depressurize the canister by turning the Pressure/Depressurize valve at the top of the canister to the “Off” position. Then turn the ball valve on the DFS 910-5 to the “Off” position.
11. Take the canister bottle off and refill the canister bottle with more fluid. Attach back to the canister.
12. Turn the Pressure/Depressurize valve at the top of the canister to the “On” position. Turn the canister valve to the “On” Position. Turn the Ball valve on the DFS 910-5 to the “On” Position.
13. Now the liquid will flow through into the DPF Filter.

Part# DFS 910-5

