SHIFNOID®
A Leader In Racing Technology

CO2 BOTTLE BACKUP AIR FILLER

Part # PC1800

All fittings are 1/8" NPT. They can be adapted to 1/4" NPT with a reducer bushing if needed. Install this filler on the high pressure side of your regulator. Remove the high pressure or bottle side gauge from regulator. Using sealer tape on all threads, install the brass "T" in place of the gauge and install the gauge into the "T". Install the valve into the "T". A 90 degree fitting can be used for clearance if needed. If bottle is empty, you can now fill with compressed air or refill with CO2 without removing the backup air filler. Do not try to fill the bottle with compressed air while there is still CO2 remaining. Empty any remaining CO2 before filling with air.

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