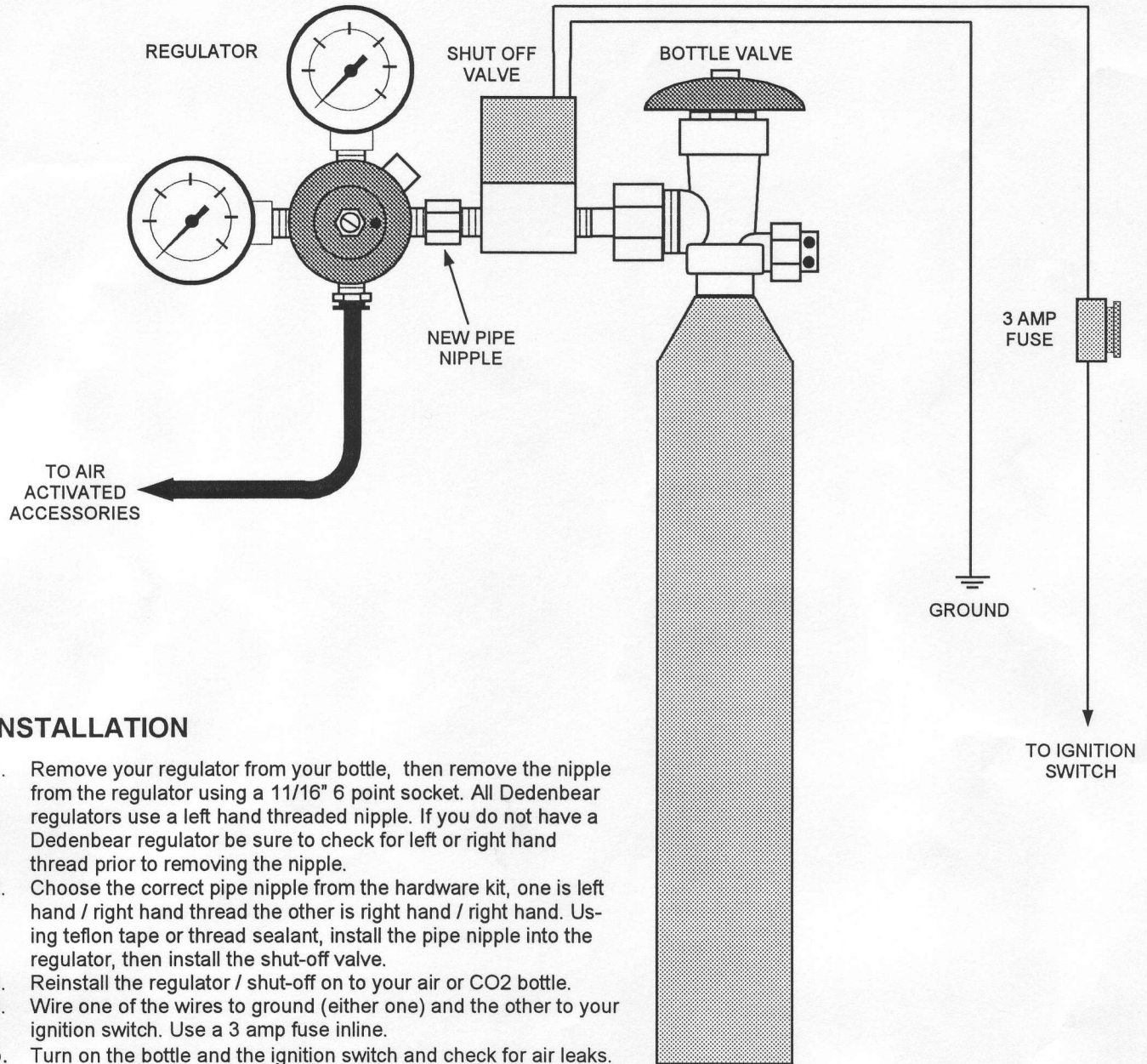


AIR BOTTLE SHUT-OFF VALVE INSTALLATION & OPERATION MANUAL



INSTALLATION

1. Remove your regulator from your bottle, then remove the nipple from the regulator using a 11/16" 6 point socket. All Dedenbear regulators use a left hand threaded nipple. If you do not have a Dedenbear regulator be sure to check for left or right hand thread prior to removing the nipple.
2. Choose the correct pipe nipple from the hardware kit, one is left hand / right hand thread the other is right hand / right hand. Using teflon tape or thread sealant, install the pipe nipple into the regulator, then install the shut-off valve.
3. Reinstall the regulator / shut-off on to your air or CO2 bottle.
4. Wire one of the wires to ground (either one) and the other to your ignition switch. Use a 3 amp fuse inline.
5. Turn on the bottle and the ignition switch and check for air leaks.

LIMITED 1 YEAR WARRANTY

Dedenbear Products components are warranted directly by Dedenbear Products against defective material or workmanship under normal use and service for a period of one (1) year after purchase. Dedenbear Products will repair or replace the defective unit at Dedenbear Products option, free of charge. This warranty does not cover any damage to the component caused by abuse, mishandling, alteration, accident, electrical current or voltage fluctuations, failure to follow installation/operating instructions, storage and environmental conditions, or repair attempts made by anyone other than Dedenbear Products authorized service facility.

DEDENBEAR PRODUCTS SHALL NOT BE LIABLE FOR INJURY, CONSEQUENTIAL, OR OTHER TYPE DAMAGES RESULTING FROM THE USE OF ITS PRODUCTS, OTHER THAN THE LIABILITY STATED ABOVE. This warranty is in lieu of all other warranties of merchantability or fitness of use. This warranty gives you specific legal rights, and you may also have other rights which vary state to state.