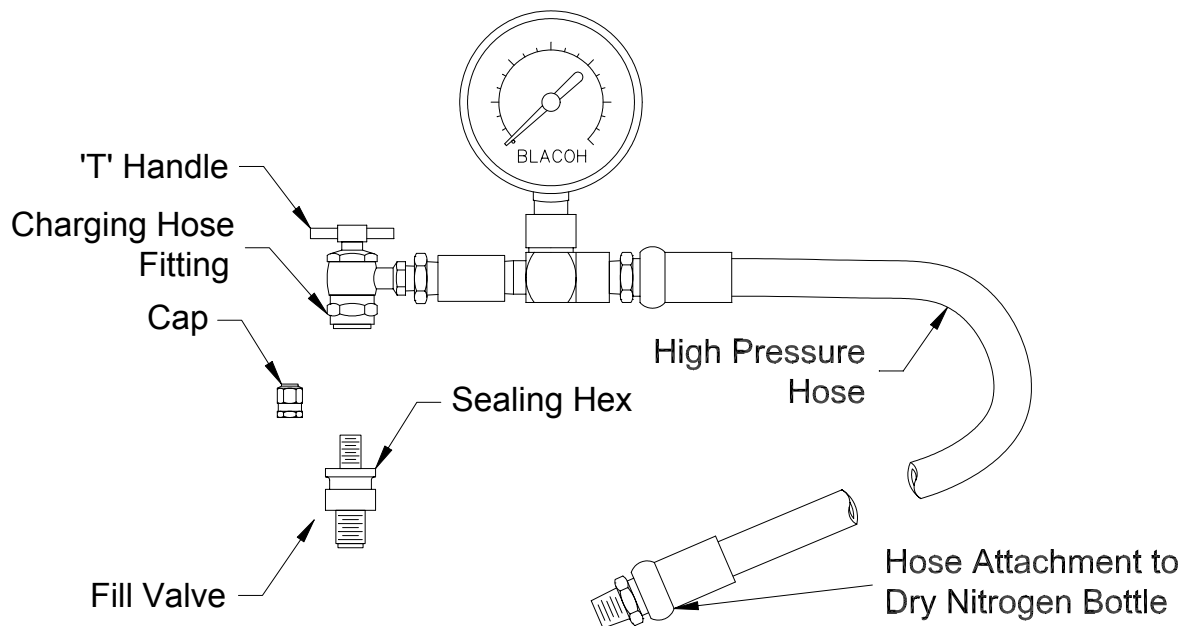


Charging kits consist of an 8 foot length of 5000 PSI hose with a 1/4" NPT (M) fitting at one end for connection to a nitrogen bottle regulator and a charging adapter with purge valve and gauge on the other end.

1. Attach the end of the hose with the 1/4" male fitting to the regulator of a nitrogen bottle.
2. Turn the handle on the charging valve counter clockwise to the fully closed position.
3. Attach the charging valve to the valve on the SENTRY dampener/suppressor.
4. Turn the handle on the charging valve clockwise to the fully open position.
5. Open the regulator on the nitrogen bottle to the desired pressure.
6. When the gauge on the charging valve reads the desired pressure, turn the handle on the charging valve counter clockwise to fully close.
7. Turn off the nitrogen flow from the nitrogen bottle.
8. Disconnect the charging valve from the SENTRY dampener/suppressor valve.

NOTE: THE NITROGEN IN THE HOSE WILL ESCAPE

**BLACOH FLUID CONTROL, INC.**

601 COLUMBIA AVE. UNIT D, RIVERSIDE, CA 92507 USA

TEL: 800.603.7867 or 951.342.3100 Fax: 951.342.3101

e-mail: sales@blacoh.com web site: www.blacoh.com

L-188 REV: 8/9/04