



Provided by **MoreBeer!™**
A MoreFlavor!™, Inc. Brand
www.MoreBeer.com
1-800-600-0033

Congratulations!

Your new MoreBeer! or MoreWine! Carbon Dioxide or Nitrogen tank represents the next level in your Brewing or Winemaking career. Whether your stepping up to kegging and force carbonating your beer or taking your wine to the next level by flushing out vessels that you're racking into with Argon gas, your new gas tank and regulator are set to be long-time friends in your home brewery or winery. Please take a moment to make sure that you have the correct tank and regulator set, as pictured below.



CO2 Regulator and Tank

CO2 Regulator and Tank

Typically the CO2 set is used for brewing and the Nitrogen / Argon set is used for winemaking. There are certain circumstances in which the opposite will be appropriate.

- Once you're sure that you've got the correct set up for your needs, it's time to get the tank ready for filling. You'll need to affix the crescent-shaped plastic sticker that was included with these instructions to the tank before your local Gas Supply Facility will legally be able to fill it.
- *Note: Once the tank is fitted with this sticker, it is considered to have been filled at one time or another, or currently be full, and requires special handling and labeling to be shipped - so it's best to be sure that you're not planning on returning the cylinder before you apply the sticker.
- When applying the sticker to the cylinder, it is traditionally affixed along the shoulder of the tank above the straight wall. Also located along this shoulder is a set of stamped in information which details the tank's service interval and max. service and test pressures. You should be sure not to cover this information with the sticker.
- Now you're ready to have the tank filled by your local Gas or Welding Supply shop - it's usually best to detach the regulator from the tank to take it in for filling, so as not to damage the regulator in transport. This tends to be more of a danger with CO2 tanks due to the longer stem for the regulator.
- When re-attaching the regulator to the tank, be sure to tighten the coupling nut with a crescent wrench. Though you may not notice right away, failure to wrench-tighten the regulator tends to result in a slow leak which will drain your tank when you're not looking.

MoreBeer!™
975 Detroit Ave. Unit D
Concord, CA 94518
800-823-0010
www.MoreBeer.com

**Northern California
Showroom**
995 Detroit Ave. Unit C
Concord, CA 94518
Phone: 925-671-4958
Fax: 925-671-4978
www.MoreBeer.com/concord

**Southern California
Showroom**
1506 Columbia Ave Suite 12
Riverside, CA 92507
Phone: 951-779-9971
Fax: 951-779-9972
www.MoreBeer.com/riverside