

# Set Up Instructions for Torpedo Mini Regulator

# Kits

Step by step instructions for easy set up

## **Shopping List**

### Included In Kit:

- Torpedo Mini Regulator
- Ball Lock Gas In Coupler (Gray)
- Ball Lock Liquid Out Coupler (Black)
- Faucet Adapter for Ball Lock Keg
- Beer Faucet Intertap or Chrome Faucet with Knob
- Faucet Knob
- Ball Lock Keg
- Nitrogen or CO2 Cartridge

# You Will Need (Not Included):

- Fermented Beer, Wine, Mead or Cider or Cold Brewed Coffee to fill your keg
- Small, adjustable end wrench

# **Directions:**

Our Mini Regulator line of kits offers ease of use and portability. Use these instructions to set up your kit and pour with confidence!

#### Step 1 - Setting Up Your Regulator to Pour

The Torpedo Mini Regulator is ideal to use as a portable or in home regulator, and can pour both Nitrogen and CO2. Follow these steps to make sure that you're ready to pour.

1. Screw the Gray, Gas-In Ball Lock Coupler into the ¼" Brass coupler on the side of the regulator and make sure that it's completely seated. This is a flared fitting, so no teflon tape is necessary. You may want to lightly tighten it with an adjustable end wrench.

2. Take your 74 g CO2 cartridge or 18 g Nitrogen cartridge and screw it into the bottom of the regulator. You will feel it stop about two and a half turns in, which is where the cartridge hits the puncture device in the regulator. Screw the cartridge all the way in, puncturing it and allowing the regulator to hold and maintain the pressure inside of the cartridge. DO NOT REMOVE the cartridge until it's completely empty, otherwise you will lose all of your gas, and you could be potentially injured when the gas evacuates the cartridge.

3. Attach the Ball Lock Coupler to the keg by lifting the bottom part of the coupler and pushing down firmly with you palm onto the 'Gas In' side post on the keg until the bottom part of the coupler clicks completely onto the post. Please note that if you're using a Torpedo brand keg or mini keg, the o-rings on the post are slightly oversized and you will have to push down very firmly in order to get the coupler to seat properly. Don't worry, as long as you're not hitting it with a hammer, it's unlikely that you will break the coupler!

4. That's it! Your gas is attached and you are ready to pour! The Torpedo Mini Regulator makes real time adjustments as easy as turning the knob on the top to your desired pressure.

#### Step 2 - Setting Up Your Liquid Out

No matter what you put in your keg, you'll need a way to get it out once the gas is attached. This is done by using the Black Ball Lock Liquid Out Coupler.

1. To use the Faucet Adapter for Ball/Pin Lock Couplers, simply screw in the Ball Lock Coupler into the ¼" side of your Faucet Adapter and ensure that it's tight. This is a flared fitting, so no teflon tape is necessary. Ensure that it is completely seated.

2. The bigger side of the Faucet Adapter is used for you Intertap Faucet. Simply line up the back of the Faucet with the grooves and screw the faucet collar to the faucet. Ensure that the fitting is completely tightened (you'll know if it's not when you attach it!).

3. Now that your pouring mechanism is set up, attach the Ball Lock coupler to the 'Liquid Out' side of the post the same way you did the gas side. Simply Pull the Faucet Knob forward and pour your favorite product!



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