

- ⊗ Screw 16g CO2 capsule with thread type of 3/8"-24 UNF into CO2 regulator.



- ⊗ Screw plastic cap into beer spear body.



- ⊗ Screw CO2 regulator into gas inlet port of spear.



FIRST FILL

- Rinse the growler with hot water
- Take the growler to your favourite brewery to fill
- Remove the beer spear & have the growler filled
- Screw on the tap system and plastic cap
- Turn on the CO2 regular on slowly to 2 PSI



- Increase regulator pressure slowly to decrease foam
- Tilt glass at 45 degrees and let beer pour out slowly
- Once the foam has decreased, increase PSI as required. Never increase it passed 15 PSI
- Depending on the beer, storage should be 7-12 PSI
- The growler can be kept fresh for weeks if the PSI is at the right levels.
- The pressure relief valve is used after storage to decrease pressure for first pour
- There is a sealing valve that allows the regulator to be taken off during storage and CO2 will remain in the growler

- There will be a slight air leak as the regulator is taken off and before the sealing valve is activated.

CLEANING INSTRUCTIONS

- After the beer is finished in the growler, run hot water through the growler tap system with left over CO2
- Increase the CO2 pressure to 12 PSI and let the hot water flush out the system
- Everything can be taken apart and cleaned manually
- For a deep clean, place hot water in the growler, including tube, a small amount of baking soda, close the lid and let sit for an hour. After an hour, give it a few shakes and then pour contents out.
- Rinse again with hot water.



CAUTION: Do not over pressurize. Refer to fire specification and always use a gauge to determine proper PSI. Do not exceed 15 PSI. CO2 contains gas under pressure; may explode if heated. May cause severe frostbite. May displace oxygen and cause rapid suffocation.

ENJOY YOUR NEW



Quick Start Guide

Bring Home your favourite beer in our 64oz/128oz vacuum Growler Filled with fresh beer!

- ① 64oz/128oz vacuum growler
- ② Stainless steel beer spear with pressure relieving Valve 30psi
- ③ Chrome plated faucet body
- ④ Beer hose
- ⑤ CO2 Regulator
- ⑥ Black Plastic Tap Handle
- ⑦ Black Plastic Cap
- ⑧ 16g CO2 Capsule



ASSEMBLY INSTRUCTIONS

- ⊗ Cut beer hose according to growler height and insert into spear, make sure hose can touch bottom of keg without overlong or over short.



- ⊗ Insert beer hose into the base of beer spear.



- ⊗ Screw beer spear to the growler.



- ⊗ Screw faucet into spear body.



- ⊗ Screw tap handle onto faucet.

