

# BALL LOCK MICRO REGULATOR

## WARNING - READ BEFORE USING

1. **For C02 Use Only** - Not for use with higher pressure argon or nitrogen gas.
2. **Avoid excessive heat** - Operate at temperatures of 100° F. or lower.

## Instructions

### Packing List:

- 1 D55A Regulator with X60 Swivel
- 1 74 Gram Adapter
- 1 Extra Sealing Washer
- 1 Burst Disk Repair Kit

### Choose Your C02 Cartridge

1. This unit comes with a 16 gram threaded (3/8 - 24 threads) C02 adapter installed in the regulator, and a 74 gram threaded (5/8 - 18 threads) C02 adapter. To convert from 16 gram threaded to 74 gram threaded, use a 7/8" wrench (not included) and remove the bottom adapter, being careful to leave the clear molded sealing gasket inside. Now screw in the larger adapter firmly and your regulator is set up for 74 gram cartridges.



### Instructions

2. To use, first make sure the dispensing knob is fully counterclockwise (in the off position). Now screw in the C02 cartridge you are using quickly to avoid wasting C02 when the cartridge is first pierced.
3. Pull up on the ring on the stainless ball lock connector and snap it on the IN side of your ball lock keg. Now adjust your dispensing pressure with the dial on top of the knob (usually 4 - 8 PSI).



Pressure set at 5 PSI

**WARNING** - Never unscrew a C02 cartridge until you are certain it is empty.

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Final Inspection by #5