

## SODASTREAM® 0-12 PSI REGULATOR

### WARNING - READ BEFORE USING

1. **Secure upright when in use** - If the Regulator is allowed to fall on its side attached to a full tank, the liquid CO2 could escape so fast that it will rupture your keg, causing it to explode.
2. **Keep away from children** - This is not a toy. Compressed CO2 gas can be explosive and cause personal injury.
3. **Avoid excessive heat** - Operate at temperatures of 100° F. or lower.

### Instructions

1. To use your CO2 Regulator, first install a gas outlet on the right side. This can be any male 1/8" NPT or 1/8" BSP thread outlet.

1a. If the outlet is metal like William's item L38, be sure to use teflon tape or pipe leak paste on the threads to prevent leaks.

1b. If it is a plastic Duotight compatible fitting, teflon tape is not needed. Tighten finger tight and then tighten 1/4 turn with a wrench to seal.

2. Now set the pressure where you want it and dispense. Secure your Sodastream tank upright during dispensing to prevent liquid CO2 from flowing into the regulator, which can destroy the regulator and may rupture the keg.

