

PEGAS[®]

EVOLUTION FILLER



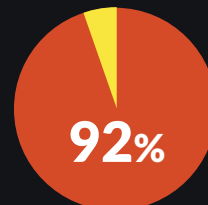
Advanced Pressurized
Growler Filling Technology
For Plastic Bottles

Evolution Filler Features:

- Fills from bottom of bottle, growler.
- Improved pressure release valve.
- Plastic body.
- Quick connections.
- Ready to expand with a traditional tap.

Counter Pressure Filling:

- Eliminates oxygen.
- 30-45 day shelf life*.
- No foam / No mess.
- Less than 2% waste.
- Fits several bottle sizes.
- Easy operation.



■ PEGAS Evolution
■ Regular tap

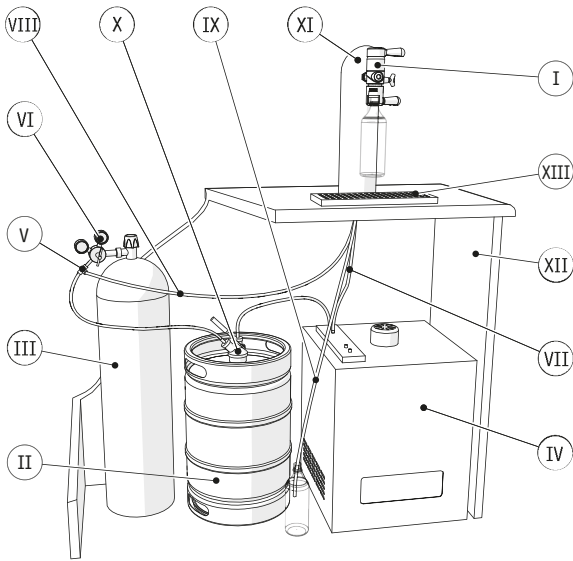
In an independent survey conducted by
The Growler Station, of those surveyed

92%

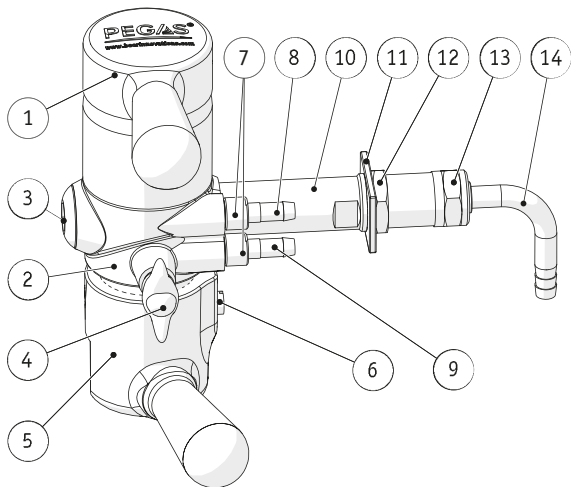
prefer the taste of the beer in growlers filled
with the Pegas filler vs. from a regular beer
tap early as 4 days after being filled.

PEGAS®

Evolution filler



I. PEGAS Evolution Device II. Beer keg III. CO₂ gas cylinder with pressure regulator IV. Cooler V. T-fitting VI. Pressure regulator VII. Beer supply hose VIII. CO₂ supply hose IX. Drain hose X. Keg coupler XI. Beer tower XII. Table top XIII. Drip tray



1. Switch handle 2. Body 3. Plug 4. Pressure release valve 5. Bottle holder 6. Screw 7. Nut 8. CO₂ supply nipple 9. Drain nipple 10. Shank 11. Flat washer 12. 5/8" nut 13. Coupling nut 14. Beverage supply nipple

Technical Data

Filler requirements

Filling capacity depends on temperature, beer quality, and operator experience	45-120 L/h
CO ₂ Pressure to keg	2-3 bar
CO ₂ Flow rate to create counter pressure	2-3 bar
3 pcs of a hose for connection of beer, CO ₂ and drainage lines. extern. diam. 12 mm, intern. diam. 7 mm. clamps.	
Outside supply hose dia.	12 mm
Inside supply hose dia.	7 mm

Bottle requirements

Plastic bottles

- Compatible with bottle neck
PCO 1810 = 21mm
PCO 1881 = 17mm
BPF = 23mm.
- It must withstand the pressure 3 bar.



Plastic Growlers

- 1,89L (64oz) popular size in the U.S. An adapter ID 141901 is required.
- For different shapes and sizes of growlers, a customized adaptor is required.



*For 30-45 - day beer shelf life and better customer satisfaction, we recommend:

- 1) To use air barrier bottles.
- 2) To do general cleaning and sanitizing of the equipment, beer lines, accessories.
- 3) To use air tight caps.
- 4) To use a clean bottle.
- 5) To keep the workplace clean.
- 6) Pure CO₂