

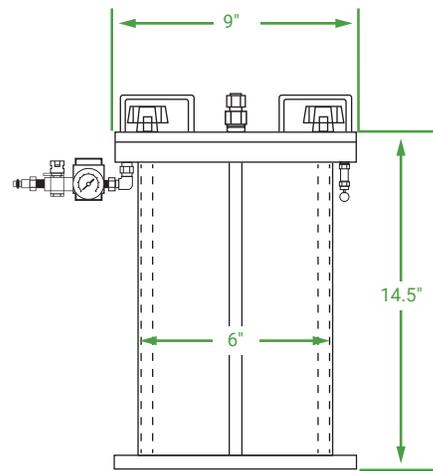
# 2 LITER

# Bottle Pressure Reservoir



### Specifications

Part Number	M111321
Inside Tank Dimensions	6.0" diameter x 10.5" depth
Outside Tank Dimensions	9" diameter x 14.5" height
Body of Tank	Aluminum, black anodized
Gaskets	(3) Viton O-Rings
Max Operating Pressure	100 PSI
Air Inlet	Quick connect air adapter
Material Fitting	1/4" OD fluid line, pass through fitting • 3/8" OD fluid line optional
Safety	100 PSI air safety pop valve



### How to use the Fishman® 2 Liter Bottle Pressure Reservoir:

Unthread the three handles mounted on the top of the tank and lift off the lid. Place an uncapped material bottle in the center of the pressure tank. Return the lid to the top of the tank. Make sure the dip tube is positioned inside the bottle of fluid. Tighten all three handles evenly. Connect the material line to the fluid delivery system. Turn the red handle 90 degrees to open the air inlet supplying pressure to the tank, and adjust the regulator to the correct pressure setting.

### It offers many integrated features, including:

- Safety air relief valve at 100 psi
- Accepts bottles of material
- Disposable material path
- Safe for use with UV and anaerobic materials
- Top mounted air and material fittings
- Three handles that lock into tank lid for a positive seal

For more information on Fishman's® many innovative fluid dispensing solutions, including the Fishman® Bottle Pressure Reservoir, please contact a sales representative at 800-433-2115.