

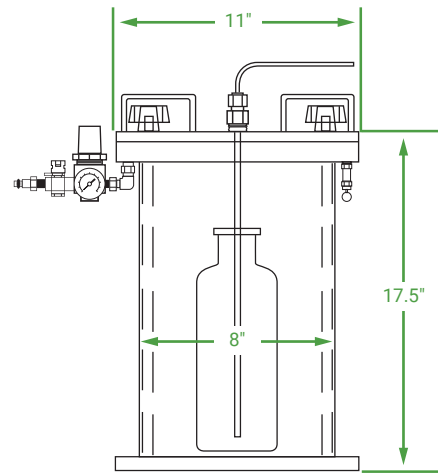
5 LITER

Bottle Pressure Reservoir



Specifications

Part Number	M071321
Inside Tank Dimensions	8.0" diameter x 14.5" depth
Outside Tank Dimensions	11.0" diameter x 17.5" 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 CE Approved



The Fishman® 5 Liter Bottle Pressure Reservoir features an anodized aluminum pressure tank assembly with a fully removable lid, which is designed to allow original containers and bottles of fluid to be placed inside of it. Having this ability is important because the curing cycle of many fluids is activated by the introduction of air, moisture and light when pouring. Therefore, placing the bottle inside the reservoir in its original package extends the life of most fluids. Once a bottle is inside the tank, the lid assembly is placed back on top with the dip tube inserted into the bottle of fluid. A disposable fluid path through the tank lid assures there is no mess to clean up inside the reservoir when changing fluids and chemistries.

It offers many integrated features, including:

- Accepts most industry standard bottles up to 5-liters and most 1-gallon bottles or cans
- Anodized aluminum body
- UV safe enclosure
- Air regulator, gauge and quick relief valve
- Safety air relief valve at 100 psi
- Disposable material path fluid line through tank lid
- Three post and handle lock system for a positive seal
- Center port in lid for dip tube

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.