



Jobe™ valves

FLOAT VALVES FOR ANY APPLICATION

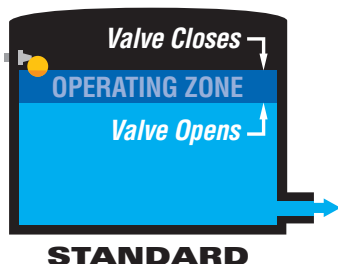
FOR
CLEAN
WATER
SYSTEMS

**CHOOSE
YOUR
VALVE:**

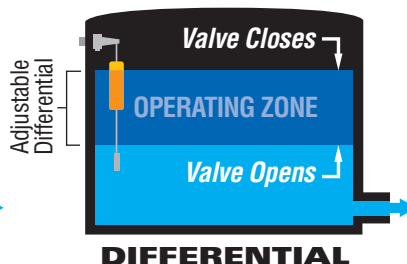


| | ROJO | MEGAFLOW | TOPAZ | VORTEX |
|--------------|---|---|---|---|
| DEMAND | | | | |
| FLOW | AVRG. 5 GAL/MIN | UP TO 90 GAL/MIN | UP TO 90 GAL/MIN | UP TO 300 GAL/MIN |
| STANDARD | ✓ Above Water or Below Water | ✓ Below Water | ✓ Above Water or Below Water | ✓ Above Water or Below Water |
| DIFFERENTIAL | | | ✓ Above Water | ✓ Above Water |
| PARTFILL | ✓ Above Water | | ✓ Above Water | ✓ Above Water |
| FEATURES | <ul style="list-style-type: none"> • Ideal for low flow use • 0-150 PSI pressure range • Inlet sizes: 1/2" and 3/4" • Valve body unscrews for easy servicing • Water shuts off when valve is unscrewed for servicing | <ul style="list-style-type: none"> • Use when under water mounting • Can be used in most makes and models of tanks • 5-150 PSI pressure range • Inlet sizes: 1/2" – 1 1/4" • Detach Valve Seal Access allows easy cleaning | <ul style="list-style-type: none"> • Can be used in most makes and models of tanks • Inlet sizes: 1/2" – 1 1/4" • Detach Valve Seal Access allows easy cleaning • Float valve model available for hot water applications (Topaz Industro Valve) | <ul style="list-style-type: none"> • Use in larger tanks where maximum flow is preferred • Inlet sizes: 1 1/4" up to 2" • Base unscrews for easy servicing |

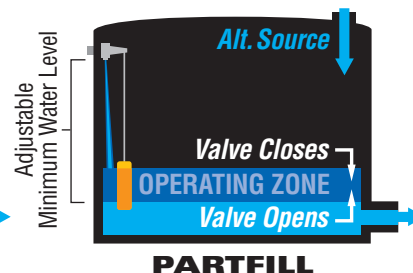
**CHOOSE
YOUR
NEED:**



Best Use: Maintain maximum water levels
Operating Zone: Typically 3/4" – 2 1/2"
Pressure Range: 0–150 PSI



Best Use: Variable water levels
Operating Zone: Fully Adjustable, 2" – 98" below valve
Pressure Range: 15–150 PSI
 Valve activates at bottom stop.
 Continuous operation until float reaches top stop.



Best Use: Rain water harvesting
Operating Zone: Approximately 6"
 Built-in lock off switch.

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Jobe™ Topaz™ Differential Reservoir Valve, C29395 • enasco.com/farmandranch



Jobe™ valves

FLOAT VALVES FOR ANY APPLICATION

**CHOOSE
YOUR
ACCESSORY**



FROST PRO

PROTECT-A-MOUNT

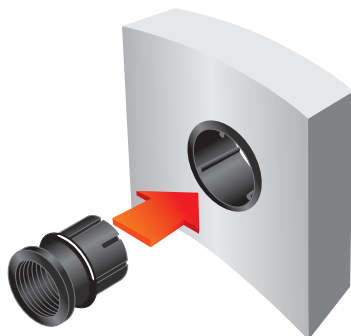
WATER LEVEL INDICATOR

FEATURES

- A device that fits Topaz and Vortex valves to minimize freezing in cold weather conditions
- Allows a continuous flow of water through the valve to assist in the prevention of water freezing in the valve and pipe supplying it

- Quickly and easily attaches to your tank, to mount and protect your Rojo or Topaz valve
- No tools required for installation
- Mounts valve with 2" minimum air break to eliminate back siphoning

- For use in water reservoirs to show water level at a glance
- Highly visible yellow indicator
- Double bracing arms on mounting bracket
- Stainless steel construction



MULTIFIT

TANK READY TAIL

TRANZFORMER™

FEATURES

- For use by concrete trough manufacturers
- The outer sleeve is cast into the trough wall when made, then a 3/4" or 1" insert is added which allows threading from both sides
- Allows threads to be changed or replaced after original cast mold is set
- O-ring seal and the inner are held in place by three screws on the outside

- All Rojo, Megaflow, and Topaz valves have Long Tails, for installing through tank walls
- Longer threads eliminates the need for an additional bulk tank fitting
- The inner seal washer prevents leaking
- The Backing nut screws on from the outside, holding the unit in place, yet leaving enough thread for plumbing

- Converts most over-the-top floats in seconds, transforming a common valve into a full-flow valve
- Unleashes the power of your water supply
- Increase the flow to your trough
- Fit your hose quickly and easily without twisting
- Durable construction
- Easy to clean internal filter



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