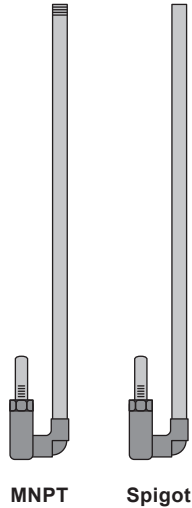




## BRINE PICKUP WITH AIR CHECK



SWT Brine Pickups with Air Check prevent excessive brine draw to add reliability and security to your water treatment system. During a power outage, the main control valve can freeze in “brine draw” mode. This condition can allow a wasted amount of brine solution to be sent to the drain. SWT brine pickups prevent this costly result because each brine pickup is equipped with a check to close the path from the brine tank.

- Requires no electrical power to operate
- All components operate hydraulically
- All components are compatible with saturated brine solution
- Standard 48 inch overall length
- Max. operating temperature: 140°F (60°C)
- Fits 4 inch brine wells (adaptable to 5 inch)
- Available in any overall length

Part Number	Connection	Approximate Draw	Approximate Refill
BPU-3848-AC	3/8" MNPT	1 to 4 GPM	No Refill
BPU-3848-AC-SPIG	3/8" Spigot	1 to 4 GPM	No Refill
BPU-3848-AC-R	3/8" MNPT	1 to 4 GPM	2 GPM @ 45 PSI
BPU-3848-AC-SPIG-R	3/8" Spigot	1 to 4 GPM	2 GPM @ 45 PSI
BPU-1248-AC	1/2" MNPT	2 to 6 GPM	No Refill
BPU-1248-AC-SPIG	1/2" Spigot	2 to 6 GPM	No Refill
BPU-1248-AC-R	1/2" MNPT	2 to 6 GPM	2 GPM @ 45 PSI
BPU-1248-AC-SPIG-R	1/2" Spigot	2 to 6 GPM	2 GPM @ 45 PSI
BPU-3448-AC	3/4" MNPT	4 to 8 GPM	No Refill
BPU-3448-AC-SPIG	3/4" Spigot	4 to 8 GPM	No Refill
BPU-3448-AC-R	3/4" MNPT	4 to 8 GPM	2 GPM @ 45 PSI
BPU-3448-AC-SPIG-R	3/4" Spigot	4 to 8 GPM	2 GPM @ 45 PSI
BPU-1048-AC	1" MNPT	8 to 12 GPM	No Refill
BPU-1048-AC-SPIG	1" Spigot	8 to 12 GPM	No Refill
BPU-1048-AC-R	1" MNPT	8 to 12 GPM	2 GPM @ 45 PSI
BPU-1048-AC-SPIG-R	1" Spigot	8 to 12 GPM	2 GPM @ 45 PSI
BPU-12548-AC	1-1/4" MNPT	10 to 30 GPM	No Refill
BPU-12548-AC-SPIG	1-1/4" Spigot	10 to 30 GPM	No Refill
BPU-12548-AC-R	1-1/4" MNPT	10 to 30 GPM	2 GPM @ 45 PSI
BPU-12548-AC-SPIG-R	1-1/4" Spigot	10 to 30 GPM	2 GPM @ 45 PSI