

DON'T FORGET THE PRE-INSTALL PIVOT FLUSH!

- REMOVE SAND TRAP,
END CAP AND/OR PLUG
AT THE END OF YOUR
PIVOT.
- TURN ON WATER
UNTIL RUNS CLEAR

FOR PIVOT IRRIGATION SYSTEMS WITH A 2" DRAIN PLUG

Once you complete your pivot flush, replace 2" drain plug with the pivot flusher. Applying "Never Seize" is recommended to prevent leaking and easy maintenance.

FOR PIVOT IRRIGATION SYSTEMS WITHOUT 2" DRAIN PLUG

If your irrigation system does not come standard with a 2" drain plug, it is necessary to weld a 2" pipe coupling on the end of the pivot. Be sure to cut a hole large enough on the bottom edge of the overhang to accommodate the coupling. Complete a system flush to remove debris. Screw the pivot flusher into the coupling. Applying "Never Seize" is recommended to prevent leaking and easy maintenance.

NOTE:

Flusher should be installed at the far end of the overhang on your pivot, to ensure a thorough cleaning. The Pivot Flusher requires a minimum of 12 psi at the end of the pivot to remain closed during irrigation. It is recommended to have 15 psi to ensure trouble free usage. While irrigating, you may notice a small spray of water coming from the side of the pivot. This is normal and aids in prevention of sand and sediment settling on the puck.



PIVOT FLUSHER IS GUARANTEED FOR THE
FIRST FULL IRRIGATION SEASON