

FootLoose Rv Site Sewer Cap

Female Installation

- The Female FootLoose Rv Site Sewer Cap is easy to install and cost-efficient; this cap does not require grouting, screwing, riveting, or gluing. You may use a glue method if desired.
- Designed to work with 4" pipe; either Schedule 40 or 80.
- Use safety goggles during installation of FootLoose Rv Site Sewer Cap.
- FootLoose Rv Site Sewer Cap is designed to fit over the 4" sewer pipe; the multiple concentric rings at the base secure and tighten when it is tapped into place.
- To install, place the FootLoose Rv Site Sewer cap at the end of the PVC pipe and ensure it is aligned so that the top surface of the lid is perpendicular to the axis of the pipe.



- Use a rubber mallet (do not use a steel hammer) to gently tap the FootLoose Rv Site Sewer Cap into place by tapping around the edge of the lid in a circular fashion.



- Tapping gently, work your way around the edge of the lid until the FootLoose is fully seated on the top of the pipe.
- **CAUTION:** if you tap too hard in one place, the FootLoose Rv Site Sewer Cap will seat at an angle instead of perpendicular to the axis of the pipe. So, tap gently in a circle around the edge of the lid.
- Use a padlock or zip tie to lock out unauthorized personnel.

Male Installation

- The Male FootLoose Rv Site Sewer Cap is easy to install and is designed to thread down onto a pipe with a threaded PVC collar attached to the end of the pipe.
- No riveting or gluing, threads onto standard threaded PVC collar.
- Simply tighten the male FootLoose to the threaded collar.



- When not being used, a standard padlock or zip-tie can be used to lock out unauthorized users is fully seated on the top of the pipe.
- Use a padlock or zip tie to lock out unauthorized personnel.



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Installation video