

Sewer Adapters

I was continually running into odd sewer connections at RV parks and I could not find any adapters to fit my hoses. So I made my own.

I use bayonet type connectors and hoses to give a solid positive connection.



One situation I was running into -- The sewer had an inner sleeve that would not allow the extension below the last thread on the hose connector on the left to insert into the opening.

My solution - buy a second connector and saw off the extension.



The next problem I occasionally encounter is a vent pipe or other obstruction so close that it would not allow the 90 ° hose connector to screw in. I was unable to locate a two piece 90 ° adapter for bayonet fittings.

So I made one using a two piece slip in style 90 °, a short piece of an old hose, a bayonet connector and some clamps. I also have a second lower threaded piece with the extension cut off in case I encounter the problem in the tip above.



This adapter is for those sewer connections where the 90 ° is part of the parks connection. Here again I have been unable to find a stock straight bayonet to 3" threaded connection. The bayonet end and the 3" thread end are standard items. I used the end of a discarded slip-connector hose and a couple of clamps.