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Emflow's Patented Drop-In Design

Installation Instructions

The "Drop-in" valve provides the solution for quick and easy installation where an existing system is in place either in 50mm, 80mm, 100mm PVC or 4" AC pipe.

Prescribed Length of Pipe to be Cut

- | | |
|----------------------------|-------|
| • 50mm Drop-in Valve | 195mm |
| • 80x50x80mm Drop-in Valve | 250mm |
| • 80mm Drop-in Valve | 290mm |
| • 100mm Drop-in Valve | 330mm |
| • 4"AC Drop-in Valve | 330mm |

Note that these dimensions are marked on the valve.

Follow the simple steps to install the "Drop-in" valve

1. Close the old valve off.
2. Mark and cut the desired length from the pipe where the new valve is to be installed.
3. Slip the metal drop-in rings and rubber "O" rings over each end of the pipe.
4. Place the "Bell shaped" end of the valve on the upstream pipe.
5. Drop the downstream end of the valve over the pipe and centralize.
6. Insert stainless steel bolts through the drop-in rings and valve and then fasten with the nuts in an even pattern.
7. Tighten the "Stop bolt" on the "Bell shaped" end.
8. Leave the old valve in the open position.

Your valve is ready for years of satisfactory service.