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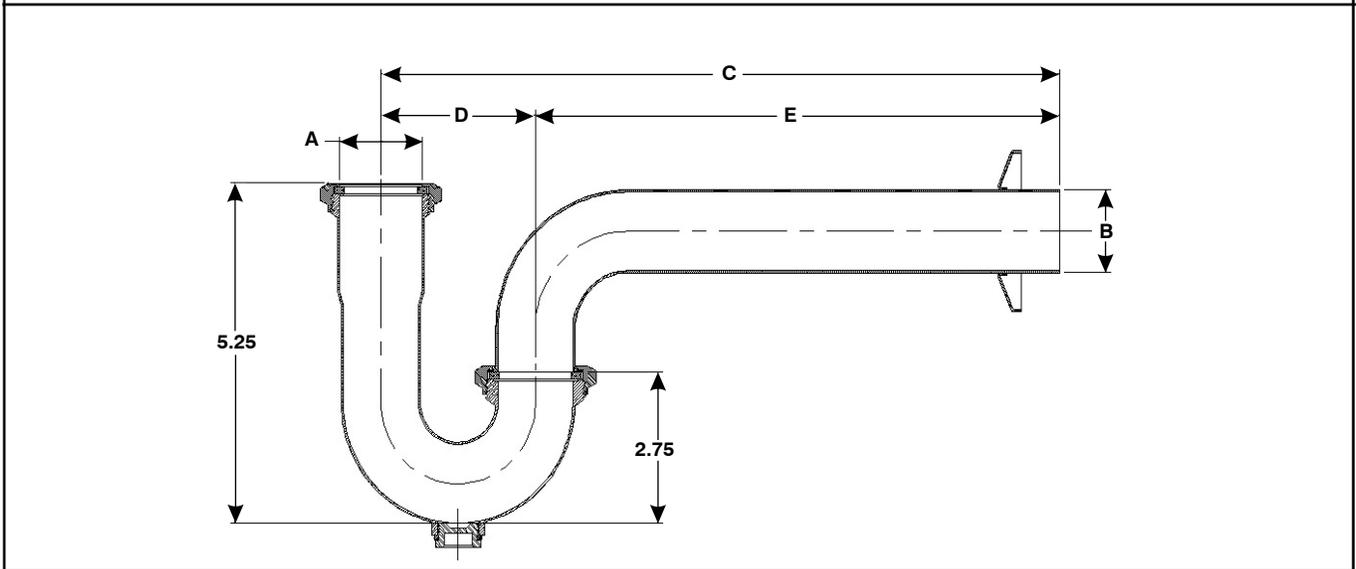
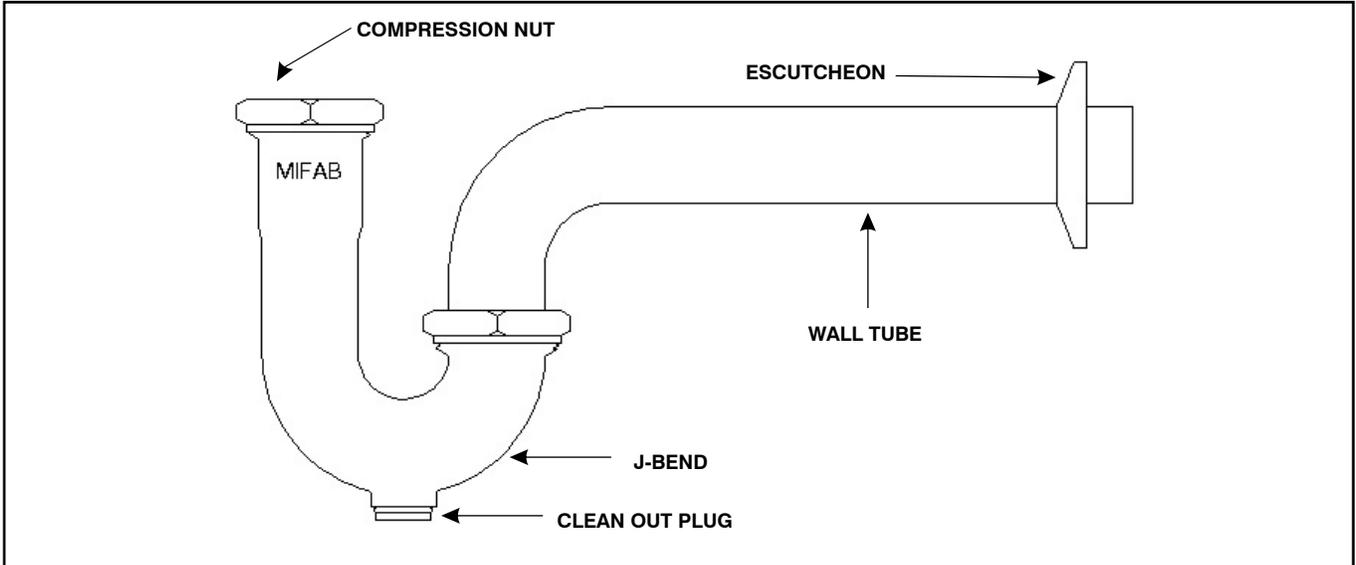


MI-730

P-TRAP WITH CLEANOUT

Specification: MIFAB® Series MI-730 P-Trap shall be made from 17 gauge polished chrome plated brass and shall have a removable clean out plug at the lowest gravitational point of the J-Bend. Shall be designed with slip joints for ease of connection and lock nuts to tighten and hold in place after installation.

Function: Designed to collect and hold water at the bottom of the J-Bend to stop the back flow of sewer gas. The device shall come equipped with a wall tube and decorative escutcheon to cover up the entrance of the wall tube thru the wall.



MODEL NO.	A SLIP NUT INLET	B OUTLET	GAUGE	DIMENSIONS		
				C	D	E
MI-730-125	1 1/4" (32)	1 1/4" (32)	17	11 1/4" (286)	3 1/4" (83)	8" (203)
MI-730-150	1 1/2" (38)	1 1/2" (38)	17	12 1/2" (318)	3 1/2" (89)	9" (229)

CALIFORNIA PROPOSITION 65 WARNING. This product contains chemicals known to the State of California to cause cancer and birth defects or other reproductive harm.

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MI-730

P-TRAP WITH CLEANOUT

TRAP SEAL PRIMER TROUBLESHOOTING

Following are some things to trouble shoot when it comes to our M-500 Series of Trap Seal Primers (M1-500, M2-500, M-500).

1) What is the line pressure for the Installation?

The M-500 Series will work in 35-80psi.

2) How far away is the trap seal primer from the source of the pressure drop?

Anything farther away than 20 feet is an issue, as the farther the primer is away from the source of the pressure drop, the less likely it will sense it and work.

3) What is the pressure drop where the primer is?

MIFAB's M-500 Series of primers will work with as little as 3 psi in pressure drop. With today's low flow and consumption faucets, there is less pressure drop being created when the faucets and toilets are used.

4) Water hammer arrestors on the line can also affect pressure drop in the line.

It would be best to get a pressure reading where the trap primer is installed. The M-500 series needs a fast, sharp pressure drop to activate. The long pipe run to the trap primer and the water hammer arrestor may not be allowing the trap primer to function properly.

5) Look at the gauge fluctuation

Is it a quick and sharp pressure drop? Or did it gradually drop? The trap primers need a quick pressure drop to activate. A slow gradual pressure drop may not be enough to activate the M-500. That is why we state that they should be as close to the pressure drop source as possible. The M1-500 has the most buoyant cartridge and should perform the best. If the trap primer looked good and was filled with water then it is the rate of the pressure drop that is causing the issue.

Also refer to the copy in the Trap Seal Primer section in the MPB-2015-USA List Price book.

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