

PFP1500

Trap Primer Valve



Product Features

- Delivers potable water to seldom used floor drains
- Pressure drop of 5 to 10 PSIG (35 to 70 Kpa) required to activate the priming valve
- Must be installed on cold fresh water lines of 1 1/2" diameter or less
- Operating range is 35 to 75 PSIG (245 to 525 Kpa)
- Adjustable line pressure
- PFP1500 primes 3 or 4 floor drains
- PFP2500 primes 1 or 2 floor drains
- Priming valve must have a minimum elevation of 12 inches (305mm) above the finished floor
- Machined of corrosion resistant brass
- Piston operated, contains no springs or diaphragms
- Easily adjusted to high or low pressures
- Metered amount of water from the floor drain trap primer is distributed to as many as four (4) floor drain traps by means of the patented distribution unit
- Distribution units are fully guaranteed on a money back basis when installed per manufacturers' recommendations



PFP1500

Distribution Unit Installation

- Must be installed level
- Must be installed with clear plastic cover
- Must be installed with access for periodic inspection
- Automatically maintains a constant water seal in floor drain traps

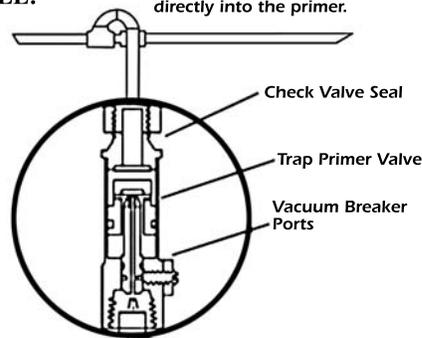
Model	No. Drains	Dist. Units
PFP2500	1	N/A
PFP2500	2	PFPDUU
PFP1500	3	PFPDUU
PFP1500	4	PFPDUU

Warranty and Codes

This PROFLO product carries a 1-year limited warranty.

EASY TO INSTALL!

Avoid direct installation to prevent foreign material from entering directly into the primer.



The priming valve must have a minimum elevation of 12 inches (305MM) above the finished floor.



Made in U.S.A.