Trap Primers

Engineered Trap Seal Protection

Complete
All three types of trap priming solutions are offered: mechanical, electronic and gravity-fed.

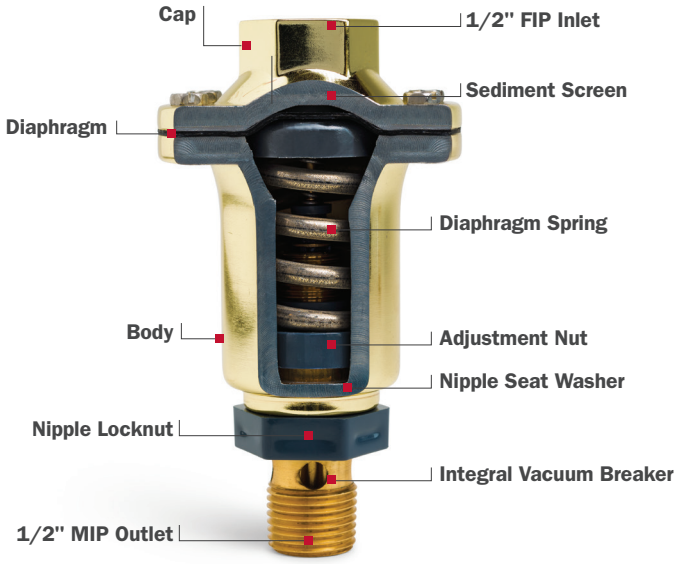
Dependable
Designed to last. Large port openings do not clog. Self-charges with air to prevent waterlogging.

Certified
ASSE 1018 and ASSE 1044 listed products with wide acceptance by engineers and code officials.

Engineered
No adjustments required. Largest volume of water release in the industry.

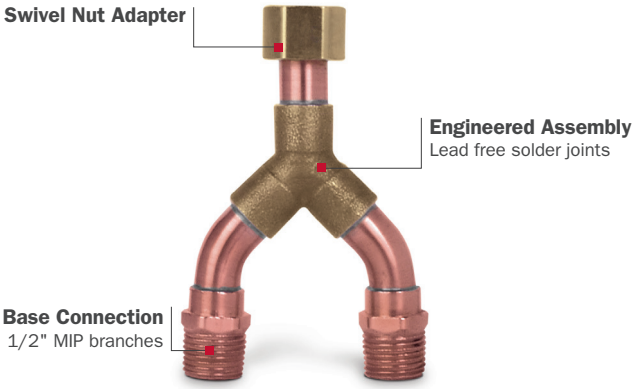
PrimePerfect™

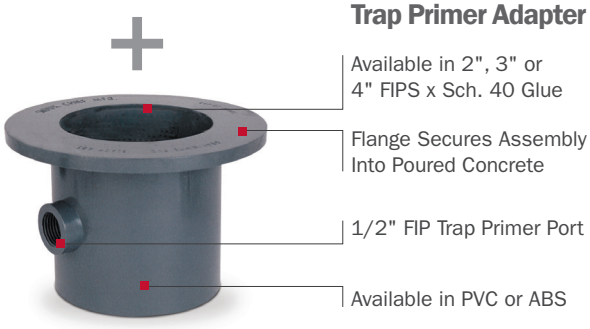
- Made in the USA
- Perfectly primes and maintains the code-mandated water trap seal
- ASSE 1018 listed
- Factory-set .25 oz. activation with 10 PSI pressure drop from 30-150 PSIG
- Large internal port & screen will not clog
- Self charging & will not waterlog

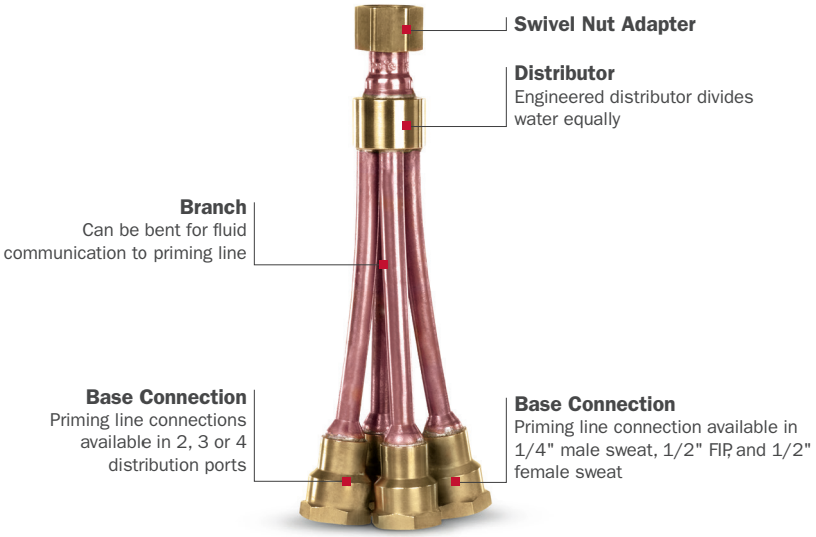


Distributors & Adaptors

- Made in the USA
- Used in combination with mechanical and electronic models to add priming lines to drains or to divide priming activation up to eight drains
- Easy and economical way to satisfy p-trap seal replenishment
- Engineered to distribute drainage equally





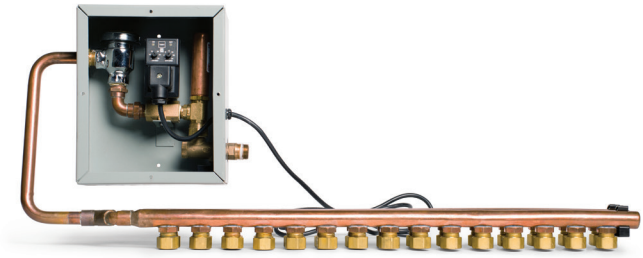


TrapEase™

- Made in the USA
- ASSE 1044 listed
- Economical – the most cost-effective trap priming solution
- Green – uses 'gray water' to replenish traps

Electronic Trap Primers

- Made in the USA
- Latest testing procedures and quality materials used
- Perfect for infrequently used or remote trap seal necessity or for multiple trap replenishment
- ASSE 1044
- Solenoid activated distribution
- Frequency and duration can be adjusted



Surface Mount

- Comes standard with accessible box and box cover
- Available with 5, 10, 15, 20 or 30 ports

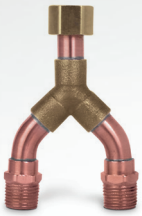
Recessed Mount

- Available in an access box for recessed installs, access panel sold separately
- Available with 5, 10, 15, 20 or 30 ports

Individual

- Available as an individual primer or for use in conjunction with distribution accessories for up to 8 drains
- Perfect for remote drains

695-01


695-Y52

695-3P

200-092

695-ER10

Buying Information

ITEM #	DESCRIPTION	PKG.	MIN. QTY.	CASE QTY.
PRIME PERFECT				
695-01	Prime Perfect Trap Primer Valve	B*	1	24
TRAP-EASE				
200-090	22 Gauge, Unfinished, 1½" × 8" Direct Connect Trap Primer Tailpiece	B	25	25
200-092	22 Gauge, Chrome, 1½" × 8" Direct Connect Trap Primer Tailpiece	B	25	25
206-096	20 Gauge, Chrome, 1½" × 8" Slip-Joint Trap Primer Tailpiece	B	25	25
213-090	20 Gauge, Unfinished, 1¼" × 6" Fine Thread Trap Primer Tailpiece	B	25	25
213-092	20 Gauge, Chrome, 1¼" × 6" Fine Thread Trap Primer Tailpiece	B	25	25
ELECTRONIC TRAP PRIMER – SURFACE MOUNT BOX & PANEL				
695-ES05	5 Port	B	1	1
695-ES10	10 Port	B	1	1
695-ES15	15 Port	B	1	1
695-ES20	20 Port	B	1	1
695-ES30	30 Port	B	1	1
ELECTRONIC TRAP PRIMER – RECESSED BOX				
695-ER05	5 Port	B	1	1
695-ER10	10 Port	B	1	1
695-ER15	15 Port	B	1	1
695-ER20	20 Port	B	1	1
695-ER30	30 Port	B	1	1
ELECTRONIC TRAP PRIMER				
695-ES01	Electronic Trap Primer Surface Mount	B	1	1
PRIMING DISTRIBUTION				
695-Y52	Two ½" MIP Branches	B	1	10
695-D20	Two ¼" Male Sweat Branches	B	1	16
695-D30	Three ¼" Male Sweat Branches	B	1	16
695-D40	Four ¼" Male Sweat Branches	B	1	16
695-D432	Two ¼" Male Sweat Branches, Two Spin-closed Branches	B	1	16
695-D432F	Four ½" FIP Branches W/ Two Plugs	B	1	10
695-D4325	Two ½" Female Sweat Branches, Two Spin-closed Branches	B	1	16
TRAP PRIMER DRAINAGE ADAPTER				
695-2A	2" Sch. 40 Hub Adapter W/ ½" FIP Port, ABS	B	1	10
695-3A	3" Sch. 40 Hub Adapter W/ ½" FIP Port, ABS	B	1	10
695-4A	4" Sch. 40 Hub Adapter W/ ½" FIP Port, ABS	B	1	10
695-2P	2" Sch. 40 Hub Adapter W/ ½" FIP Port, PVC	B	1	10
695-3P	3" Sch. 40 Hub Adapter W/ ½" FIP Port, PVC	B	1	10
695-4P	4" Sch. 40 Hub Adapter W/ ½" FIP Port, PVC	B	1	10
METAL ACCESS PANEL				
971-1414	Gray Prime-Coat Metal Access Cover	B	1	1
971-1430	Gray Prime-Coat Metal Access Cover	B	1	1

PACKAGING:
B = Bulk
* Individually Bar-Coded

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