# **Trap Primers**





**Engineered** 

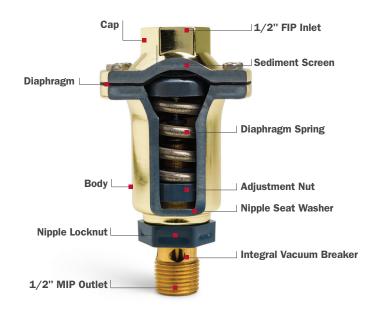
No adjustments required. Largest volume of water release in the industry.

Supply Drainage Support



### **PrimePerfect™**

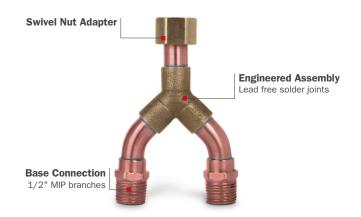
- Made in the USA
- Perfectly primes and maintains the code-mandated water trap seal
- ASSE 1018 listed
- Factory-set .25 oz. activation with 10 PSI pressure drop from 30-150 PSIG
- Large internal port & screen will not clog
- Self charging & will not waterlog

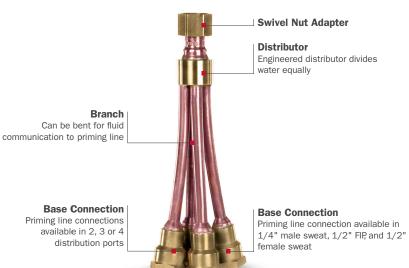


## **Distributors & Adaptors**

- 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<sup>™</sup>

- 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



#### Individual

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





#### **Recessed Mount**

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













695-ER10

| ITEM #        | DESCRIPTION   | PKG.  | MIN. | CASE |
|---------------|---|-------|------|------|
| PRIME PERFECT |   | 1 110 | QTY. | QTY. |
| 695-01        | Prime Perfect Trap Primer Valve                                     | B*    | 1    | 24   |
| TRAP-EASE     | Time Forest risk Films Fores  |       |      | 24   |
| 200-090       | 22 Gauge, Unfinished, 1½" × 8" Direct Connect Trap Primer Tailpiece | В     | 25   | 25   |
| 200-092       | 22 Gauge, Chrome, 1½" × 8" Direct Connect Trap Primer Tailpiece     | В     | 25   | 25   |
| 206-096       | 20 Gauge, Chrome, 1½" × 8" Slip-Joint Trap Primer Tailpiece         | В     | 25   | 25   |
| 213-090       | 20 Gauge, Unfinished, 1¼" × 6" Fine Thread Trap Primer Tailpiece    | В     | 25   | 25   |
| 213-092       | 20 Gauge, Chrome, 1¼" × 6" Fine Thread Trap Primer Tailpiece        | В     | 25   | 25   |
| ELECTRONIC TR | AP PRIMER – SURFACE MOUNT BOX & PANEL                               |       |      |      |
| 695-ES05      | 5 Port  | В     | 1    | 1    |
| 695-ES10      | 10 Port   | В     | 1    | 1    |
| 695-ES15      | 15 Port   | В     | 1    | 1    |
| 695-ES20      | 20 Port   | В     | 1    | 1    |
| 695-ES30      | 30 Port   | В     | 1    | 1    |
| ELECTRONIC TR | AP PRIMER - RECESSED BOX  |       |      |      |
| 695-ER05      | 5 Port  | В     | 1    | 1    |
| 695-ER10      | 10 Port   | В     | 1    | 1    |
| 695-ER15      | 15 Port   | В     | 1    | 1    |
| 695-ER20      | 20 Port   | В     | 1    | 1    |
| 695-ER30      | 30 Port   | В     | 1    | 1    |
| ELECTRONIC TR | AP PRIMER   |       |      |      |
| 695-ES01      | Electronic Trap Primer Surface Mount                                | В     | 1    | 1    |
| PRIMING DISTR | IBUTION   |       |      |      |
| 695-Y52       | Two ½" MIP Branches   | В     | 1    | 10   |
| 695-D20       | Two ¼" Male Sweat Branches  | В     | 1    | 16   |
| 695-D30       | Three ¼" Male Sweat Branches  | В     | 1    | 16   |
| 695-D40       | Four ¼" Male Sweat Branches   | В     | 1    | 16   |
| 695-D432      | Two ¼" Male Sweat Branches, Two Spin-closed Branches                | В     | 1    | 16   |
| 695-D432F     | Four ½" FIP Branches W/ Two Plugs                                   | В     | 1    | 10   |
| 695-D4325     | Two 1½" Female Sweat Branches, Two Spin-closed Branches             | В     | 1    | 16   |
| TRAP PRIMER D | RAINAGE ADAPTER   |       |      |      |
| 695-2A        | 2" Sch. 40 Hub Adapter W/ ½" FIP Port, ABS                          | В     | 1    | 10   |
| 695-3A        | 3" Sch. 40 Hub Adapter W/ ½" FIP Port, ABS                          | В     | 1    | 10   |
| 695-4A        | 4" Sch. 40 Hub Adapter W/ ½" FIP Port, ABS                          | В     | 1    | 10   |
| 695-2P        | 2" Sch. 40 Hub Adapter W/ ½" FIP Port, PVC                          | В     | 1    | 10   |
| 695-3P        | 3" Sch. 40 Hub Adapter W/ ½" FIP Port, PVC                          | В     | 1    | 10   |
| 695-4P        | 4" Sch. 40 Hub Adapter W/ ½" FIP Port, PVC                          | В     | 1    | 10   |
| METAL ACCESS  |   |       |      |      |
| 971-1414      | Gray Prime-Coat Metal Access Cover                                  | В     | 1    | 1    |
| 971-1430      | Gray Prime-Coat Metal Access Cover                                  | В     | 1    | 1    |

PACKAGING: B = Bulk

\* Individually Bar-Coded

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#LT1-TRAP PRIMER



