



STEP SAVING VALVES FOR THE PROFESSIONAL

PATENTED TECHNOLOGY WITH FURTHER PATENTS PENDING



- Eliminates assemblies needed to isolate & drain any portion of a piped system
- Press or SWT × FIP options designed specifically for use with pre-fabricated threaded headers
- Avoids reduced-port alternatives
- Creates cleaner-looking, more efficient installations
- Reversible handle for added versatility
- Exclusive adjustable flow path allows for draining from either side of the ball

BALL DRAIN

Full Port Forged Brass Ball Valve w/ Hi-Flow Hose Drain, Reversible Handle & Adjustable Packing Glands

STANDARD BRASS

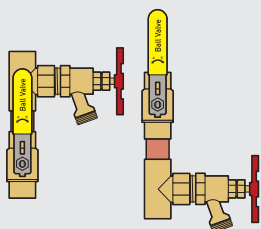
LEAD-FREE BRASS

Certified to NSF/ANSI 61 & 372

| SIZE | ITEM# | CTN/CASE | CASE WT | ITEM# | CTN/CASE | CASE WT |
|---------------------------|---------|----------|---------|----------|----------|---------|
| FIP | | | | | | |
| 600 PSI CWP Max/350°F Max | | | | | | |
| 1/2" | H-40612 | 6/36 | 32 | H-40612W | 6/36 | 32 |
| 3/4" | H-40613 | 6/36 | 40 | H-40613W | 6/36 | 40 |
| 1" | H-40614 | 4/24 | 39 | H-40614W | 4/24 | 38 |
| 1 1/4" | H-40615 | 2/12 | 27 | H-40615W | 2/12 | 27 |
| 1 1/2" | H-40616 | 2/12 | 37 | H-40616W | 2/8 | 26 |
| 2" | H-40617 | 1/6 | 29 | H-40617W | 1/6 | 29 |
| SWT | | | | | | |
| 600 PSI CWP Max/250°F Max | | | | | | |
| 1/2" | H-50612 | 6/36 | 29 | H-50612W | 6/36 | 29 |
| 3/4" | H-50613 | 6/36 | 39 | H-50613W | 6/36 | 39 |
| 1" | H-50614 | 4/24 | 38 | H-50614W | 4/24 | 37 |
| 1 1/4" | H-50615 | 2/12 | 27 | H-50615W | 2/12 | 27 |
| 1 1/2" | H-50616 | 2/12 | 41 | H-50616W | 2/8 | 27 |
| 2" | H-50617 | 1/6 | 32 | H-50617W | 1/6 | 30 |
| SWT × FIP | | | | | | |
| 500 PSI CWP Max/250°F Max | | | | | | |
| 1/2" | H-54612 | 6/36 | 30 | H-54612W | 6/36 | 30 |
| 3/4" | H-54613 | 6/36 | 40 | H-54613W | 6/36 | 39 |
| 1" | H-54614 | 4/24 | 37 | H-54614W | 4/24 | 37 |
| Press | | | | | | |
| 250 PSI CWP Max/250°F Max | | | | | | |
| 1/2" | H-80612 | 4/40 | 39 | H-80612W | 4/40 | 38 |
| 3/4" | H-80613 | 4/32 | 40 | H-80613W | 4/32 | 40 |
| 1" | H-80614 | 2/20 | 35 | H-80614W | 2/20 | 35 |
| 1 1/4" | H-80615 | 2/16 | 43 | H-80615W | 2/16 | 43 |
| 1 1/2" | H-80616 | 1/8 | 29 | H-80616W | 1/8 | 29 |
| 2" | H-80617 | 1/6 | 34 | H-80617W | 1/6 | 34 |
| Press × FIP | | | | | | |
| 250 PSI CWP Max/250°F Max | | | | | | |
| 3/4" | H-84613 | 4/32 | 37 | - | - | - |
| 1" | H-84614 | 2/20 | 33 | - | - | - |
| Press × F1960 PEX* | | | | | | |
| 250 PSI CWP Max/250°F Max | | | | | | |
| 1/2" | - | - | - | H-83612W | 4/40 | 38 |
| 3/4" | - | - | - | H-83613W | 4/32 | 30 |
| 1" | - | - | - | H-83614W | 2/20 | 19 |
| 1 1/4" | - | - | - | H-83615W | 2/16 | 43 |
| 1 1/2" | - | - | - | H-83616W | 1/8 | 30 |
| 2" | - | - | - | H-83617W | 1/6 | 37 |
| Press × F1807 PEX* | | | | | | |
| 250 PSI CWP Max/250°F Max | | | | | | |
| 1/2" | - | - | - | H-81612W | 4/40 | 38 |
| 3/4" | - | - | - | H-81613W | 4/32 | 30 |
| 1" | - | - | - | H-81614W | 2/20 | 19 |
| 1 1/4" | - | - | - | H-81615W | 2/16 | 42 |
| 1 1/2" | - | - | - | H-81616W | 1/8 | 29 |
| 2" | - | - | - | H-81617W | 1/6 | 34 |
| F1960 PEX* | | | | | | |
| 400 PSI CWP Max/200°F Max | | | | | | |
| 1/2" | - | - | - | H-30612W | 4/40 | 35 |
| 3/4" | - | - | - | H-30613W | 4/32 | 37 |
| 1" | - | - | - | H-30614W | 2/20 | 32 |
| 1 1/4" | - | - | - | H-30615W | 2/16 | 40 |
| 1 1/2" | - | - | - | H-30616W | 1/8 | 28 |
| 2" | - | - | - | H-30617W | 1/6 | 33 |
| F1807 PEX* | | | | | | |
| 400 PSI CWP Max/200°F Max | | | | | | |
| 1/2" | - | - | - | H-10612W | 4/40 | 34 |
| 3/4" | - | - | - | H-10613W | 4/32 | 35 |
| 1" | - | - | - | H-10614W | 2/20 | 31 |
| 1 1/4" | - | - | - | H-10615W | 2/16 | 37 |
| 1 1/2" | - | - | - | H-10616W | 1/8 | 26 |
| 2" | - | - | - | H-10617W | 1/6 | 30 |

* CERTIFIED TO NSF/ANSI 61 & 372, NSF/ANSI 14

THE OLD WAY



Draining from Above Ball Draining from Below Ball

THE WEBSTONE WAY

REPLACES 4 COMPONENTS SAVES 27 MINUTES ELIMINATES 3 LEAK PATHS

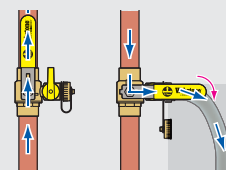


T-Flow Ball



Adjustable stem directs flow into the hi-flow hose drain from either side of the ball

DRAINING FROM AFTER BALL



DRAINING FROM BEFORE BALL

