

C-534 Commercial Wall Hydrant

With Integral P-004 Vacuum Breaker



- Commercial
- Freezeless
- Anti-Siphon
- Double Check Valve



PRIER C-534 provides a year round source of water to areas of structures that are subject to freezing temperatures. The hydrant valve is connected to the supply piping in the heated portion of the structure, eliminating the possibility of freezing. To assure freeze protection, the hydrant will drain even with the hose attached and under pressure without sprayback!

The C-534 combines freezeless hydrant features with self-draining, anti-siphon and two backflow check valves. The vacuum breaker/backflow presenter provides protection against cross-connection of the potable water supply, while venting to eliminate any vacuum. The C-534 has an extended vandal proof lockshield with loose key. Upon closure, valve drains even with closed end hose attached. No special installation tools are required.

- ASSE 1052 and C-UPC approved
- Double check valve and anti-siphon vacuum breaker
- Drains automatically with hose attached
- Integral cast flange with built-in drainage pitch
- Solid brass body, valve stem cap, seat and stem ends
- Satin nickel plated body, cap and vacuum breaker
- Durable ACME threads secure stem at seat end
- Compact and powder coated cast aluminum handle
- Metal collar covers drainage holes and protects against insect nesting while closing under pressure
- Multiple vent holes ensure proper draining
- Cycle tested to simulate 25 years minimum service
- Patent protected
- Field testable as required by ASSE 1052

Inlet Styles



D Style
1/2" MIP x 1/2" SWT



F Style
3/4" MIP x 3/4" SWT



T Style
3/4" MIP x 1/2" FIP



X Style
1/2" Crimp PEX

C-534D10

Inlet
D- 1/2" MPT x 1/2" SWT
F- 3/4" MPT x 3/4" SWT
T- 3/4" MIP x 1/2" FIP
X- 1/2" Crimp PEX

Length
CC- Close Coupled
04- 4" Insertion
06- 6" Insertion
08- 8" Insertion
10- 10" Insertion
12- 12" Insertion
14- 14" Insertion
16- 16" Insertion
18- 18" Insertion
20- 20" Insertion
22- 22" Insertion
24- 24" Insertion
XX- Special Size

Materials

Brass	Body, Stem Ends (2), Seat, Valve Stem C
Hard Copper	Operating Stem, Shaft
EPDM	Drain Seal O-Ring, Triple Seal Stopper, Pac
Silicone	Vacuum Breaker Washer
Acetal	Vacuum Breaker Check Spider
Stainless Steel	Seat Pin
Aluminum	Loose Key