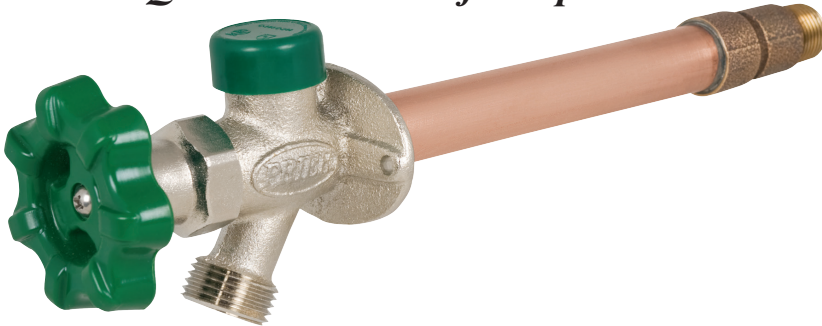




4515 East 139th Street  
 Grandview, MO 64030  
 (800) 362-9055  
 Fax (800) 362-1463  
 www.PRIER.com

## P-164/264 Freezeless Wall Hydrant

### Quarter Turn - Soft Grip Handle



- Residential
- Freezeless
- Anti-Siphon
- Backflow Check Valve
- Quarter Turn



Application

The PRIER P-164 has all the characteristics of the historically proven PRIER wall hydrants with the added benefit of an Easy Operating Quarter Turn Valve that features a proven compression type seal, not the brittle plastic discs available in the competitors products. The P-164 is the easiest operating valve available. Additionally, the P-164 features a Soft Grip operating handle for easy operation in wet conditions and cold weather. Ordering the P-264 gives you the same style hydrant but with a vandalproof extended lockshield with operating key.

PRIER wall hydrants provide a year round source of water to areas 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.

Features

- Quarter-Turn Easy Operation
- Soft-Grip Coated Cast Aluminum Handle
- Anti-Siphon Vacuum Breaker with Backflow Check Valve
- Integral Cast Flange with built-in drainage pitch
- Enclosed screwholes easily secure mounting screws
- Solid Brass Body, Valve Stem Cap, Seat and Stem Ends
- Satin Nickel Plated Body maintains nice finish indefinitely
- Stainless Steel Seat Washer Screw & Handle Screw
- Heavy Duty ACME Threads secure Stem and Seat End
- Lock Shield Cap for stronger valve design
- AFG Teflon with Graphite Packing for easy maintenance
- Standard "OO" Size Seat Washer
- Spout Aligning Lug
- Cycle Tested to 250,000 Cycles
- ASSE/IAPMO/C-UPC Approved

Inlet Styles

<b>D Style</b> 1/2" MPT x 1/2" SWT	
<b>F Style</b> 3/4" MPT x Female SWT	
<b>S Style</b> 3/4" Male SWT x 1/2" SWT	
<b>T Style</b> 3/4" MPT x 1/2" FPT	
<b>W Style</b> 1/2" Wirsbo Pex	
<b>X Style</b> 1/2" PEX	
<b>FX Style</b> 3/4" PEX	

Ordering

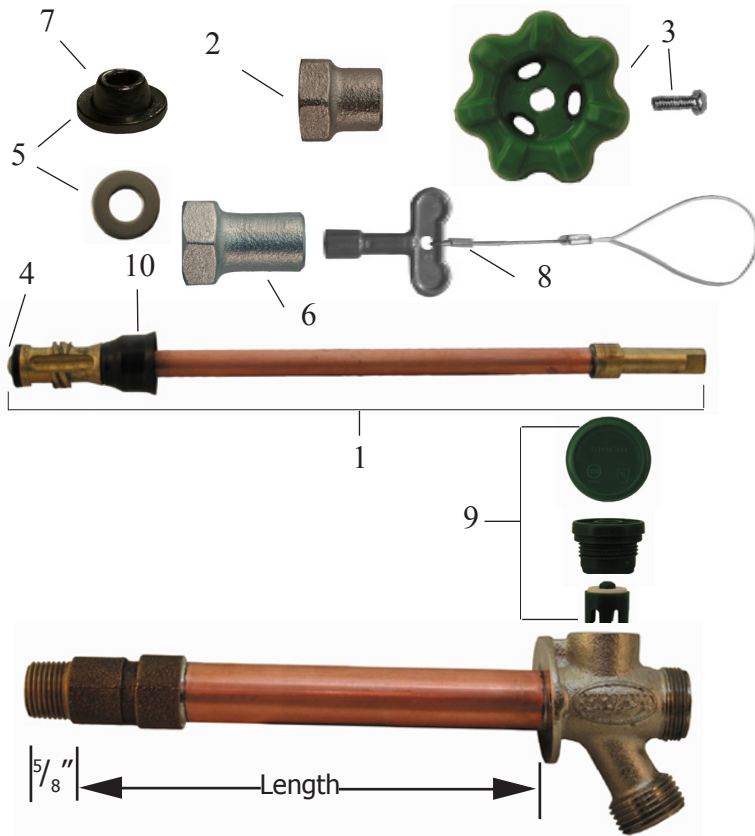
<b>P-164D10</b>		<b>Length</b> CC- Close Coupled 04- 4" Insertion 06- 6" Insertion 08- 8" Insertion 10- 10" Insertion 12- 12" Insertion 14- 14" Insertion 16- 16" Insertion 18- 18" Insertion 20- 20" Insertion 22- 22" Insertion 24- 24" Insertion XX- Special Size
<b>Operator</b> 1- Handle Operated 2- Vandalproof Lockshield	<b>Inlet</b> D- 1/2" MPT x 1/2" SWT F- 3/4" MPT x 3/4" SWT S- 1/2" SWT x 3/4" SWT T- 3/4" MIP x 1/2" FIP W- 1/2" Wirsbo PEX X- 1/2" Crimp PEX FX- 3/4" Crimp PEX	



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# P-164/264

## Parts for P-164/264 Wall Hydrants



ID	Part No.	Description
1	See Chart Below	Stem Assembly
2	300-1008	Valve Stem Cap
3	P-164KT-805	Soft Grip Handle & Screw Kit
4	C-134KT-802	Seat Washer Replacement Kit- 00 Beveled
5	C-134KT-803	Stem Packing Replacement Kit
6	310-1015	Valve Stem Cap for Loose Key
7	390-1001	Stem Packing Only
8	C-108KT-808	Oval Style Key on Lanyard
9	C-144KT-806	Vacuum Breaker Replacement Kit
10	336-0002	Backflow Check Valve
	C-134KT-804	Loose Key Conversion Kit, Contains: 5, 6, 8
	C-144KT-807	C-144 Overhaul Kit, Contains: 3, 4, 5, 9, 10

## Replacement Stems for P-164/264 Hydrants



Part No	Description
231-05CC	Close Coupled Stem for P-164 4 <sup>11</sup> / <sub>16</sub> " Overall Length
231-0504	Stem for 4" P-164 6 <sup>15</sup> / <sub>16</sub> " OAL
231-0506	Stem for 6" P-164 8 <sup>15</sup> / <sub>16</sub> " OAL
231-0508	Stem for 8" P-164 10 <sup>15</sup> / <sub>16</sub> " OAL
231-0510	Stem for 10" P-164 12 <sup>15</sup> / <sub>16</sub> " OAL
231-0512	Stem for 12" P-164 14 <sup>15</sup> / <sub>16</sub> " OAL
231-0514	Stem for 14" P-164 16 <sup>15</sup> / <sub>16</sub> " OAL
231-0516	Stem for 16" P-164 18 <sup>15</sup> / <sub>16</sub> " OAL
231-0518	Stem for 18" P-164 20 <sup>15</sup> / <sub>16</sub> " OAL
231-0520	Stem for 20" P-164 22 <sup>15</sup> / <sub>16</sub> " OAL
231-0522	Stem for 22" P-164 24 <sup>15</sup> / <sub>16</sub> " OAL
231-0524	Stem for 24" E for P-164 26 <sup>15</sup> / <sub>16</sub> " OAL
231-05US	Universal Stem for P-164

PRIER Universal Stems are replacement stems for any size from Close Coupled to 14". They require cutting the rod to proper length and soldering the brass stem end to the rod as directed in instructions.