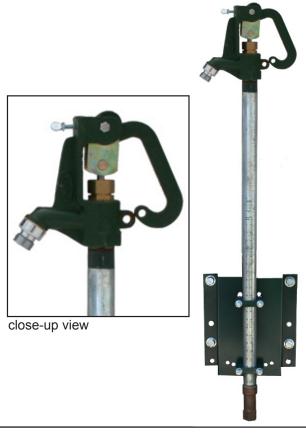


4515 East 139th Street Grandview, MO 64030 800-362-9055 Fax 800-362-1463 www.PRIER.com

P-RH2 Post Mount Roof Hydrant

with P-004 Vacuum Breaker and Dual Backflow Preventer



- Commercial/Industrial
- Freezeless
- Anti-siphon
- Self Draining







Prier's P-RH2 Post Mount Roof Hydrant provides a year round source of water to roof surfaces in areas with freezing temperatures. The hydrant stands 30" above the roof for easy hose access. The hydrant is connected to the supply piping below the freeze line, and is self-draining, eliminating the possibility of freezing. This valve has a built in vacuum breaker that allows the hydrant to drain even if the hose is left on.

The Roof Mounting Bracket enables the hydrant to be mounted to any structural member with rigid support, instead of to the skin of the building like competitive products. This bracket requires only a single penetration point of 1 ³/₄", and can be mounted to concrete, wood, steel, I-beams, truss, perlins or other structural member with standard construction materials (Unistrut, all-thread, etc.).

- Triple seal EPDM stopper for long wear life
- Bracket mounts to any roof structural member (truss, I-beam, concrete roof, etc.)
- Single hole penetration of 1 ³/₄"
- Single person installation with standard tools
- Hydrant has 3/4" inlet and multi-pass seat for high flow rates
- Freezeless anti-siphon hydrant stands 30" above the roof for easy hose access
- Heavy duty cast iron head and lockable lever handle

- Bucket hook on spout
- Designed to be installed with standard construction materials (Unistrut, all-thread, etc.)
- Self draining with 1/8" NPT drainage port
- Repair can be easily accomplished at roof level
- Flow rate adjustment
- ASSE 1052 approved vacuum breaker and backflow preventer
- Adjustable bracket to accommodate roof angles up to 4/12



Hydrant Type

H1- Flush Mount Roof Hydrant

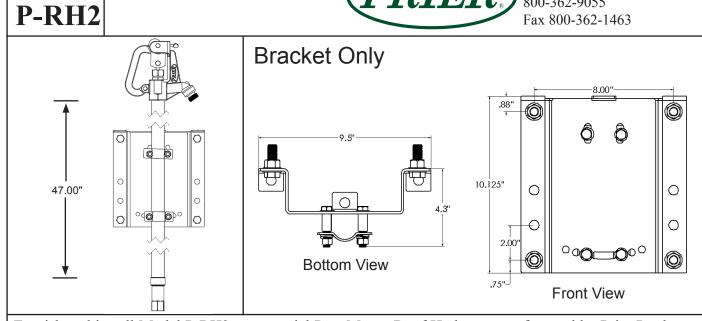
H2- Post Mount Roof Hydrant

H3- Mild Climate Roof Hydrant

MB- Roof Hydrant Mounting Bracket Only







Furnish and install Model P-RH2 commercial Post Mount Roof Hydrant manufactured by Prier Products, Inc. Hydrant shall be installed through a 1 ³/₄" single penetration in the roof and mounted to the interior structure with the Universal Roof Hydrant Mounting Bracket (P-RMB) provided. This bracket must be manufactured of heavy gauge powder coated steel and must allow for adjustment to meet roof angles up to 4/12. The mounting bracket shall be mounted to concrete, a roofing truss, steel I-beam or interior wall with standard construction materials (all-thread, Unistrut or other). The hydrant shall have automatic draining capabilities with integral vacuum breaker/backflow preventer. Hydrant shall be cast iron with freezeless water flow and self draining functions, one piece valve plunger and a triple-seal shut off mechanism. The hydrant shall have a 3/4" inlet and a 1/8" NPT drainage port to be connected to the drain waste line inside the structure. Hydrant shall be approved under the ASSE 1052 standard. The roof penetration is to be sealed by the roofing contractor in accordance with the roofing codes and conditions in their municipality.

