

C-634 HEAVY

COMMERCIAL

HYDRANT



Build With Purpose



The PRIER C-634 heavy commercial wall hydrant is key operated, code approved, and flows up to 16 GPM at 25 PSI differential. This commercial hydrant is self-draining even with a closed end hose attached.



BX1



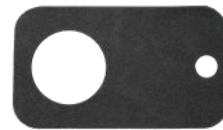
BX2



BX3



RB1



GASKET

- Field testable as required by ASSE 1052, pressure rated to 125 PSI, temperature to 140°
- Heavy pattern cast brass hydrant for use with or without brass or aluminum box
- Patented PRIER “triple seal” positive shutoff system offers triple redundancy to assure shutoff
- Tested to 250,000 cycles; designed to last the life of the plumbing system
- Heavy duty brass piping, significantly stronger than copper, with threaded and sealed joints
- Every hydrant comes with a wall clamping ring for more secure installation
- Gasket is included with every box and prevents water and air intrusion into the building
- Four box options including satin nickel plated(BX1), rough brass(BX2) or aluminum(BX3)
- Satin nickel plated round box (RB1) installs through 6” hole or 6” Schedule 40 PVC sleeve

Find us in

MasterSpec[®]
a product of The American Institute of Architects

ATS
SOFTWARE

4515 E. 139th Street Grandview, MO 64030 | (800) 362-9055 | PRIER.com

C-633 MILD

CLIMATE

COMMERCIAL

HYDRANT



Build With Purpose



The PRIER C-633 comes in two models - close coupled (CC) and swivel (SV). These commercial hydrants are self-draining even with a closed end hose attached.



BX1



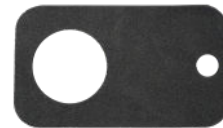
BX2



BX3



RB1



GASKET

- Listed and labeled to ASSE 1019-B and ASSE 1052, IAPMO/C-UPC
- Patented PRIER “Triple Seal” positive shutoff system offers triple redundancy to assure shutoff
- Self-draining, even with hose attached and under pressure
- Tested to 250,000 cycles; designed to last the life of the plumbing system
- C-633NSV inlet can be rotated 360° to simplify installation
- Four box options including satin nickel plated(BX1), rough brass(BX2) or aluminum(BX3)
- Satin nickel plated round box (RB1) installs through 6” hole or 6” Schedule 40 PVC sleeve
- Gasket is included with every box and prevents water and air intrusion into the building

Find us in
MasterSpec[®]
a product of The American Institute of Architects

4515 E. 139th Street Grandview, MO 64030 | (800) 362-9055 | PRIER.com