

Special Application

POST JUG FILLER

STANDARD FEATURES

Model Post Jug Filler features design simplicity. This unit includes a single Jug filler. The Jug Filler is operated by a self closing pushbutton valve. Standard model is seasonal, not freeze resistant. Heavy-duty construction ensures durability and field-servicable components are easily accessible.

SUGGESTED SPECIFICATIONS

Unit shall be furnished with one jug filler mounted on the pedestal.

Pedestal shall be fabricated of heavy duty type 304 stainless steel and base of pedestal shall have four mounting holes. Pedestal shall have a satin finish unless otherwise specified.

Jug Filler valve shall be self-closing, pushbutton operated and constructed of cast brass with a rough chrome plated finish. Supply inlet shall be lead free with 1/2" NPS hose end connection.

All solid brass castings shall conform to ASTM standards B61 and B62. Pushbutton valve conforms with lead-free requirements of NSF61, Section 9, 1997 and Federal Public Law 111-380.



MODEL:

(Must Specify)

- Satin stainless steel finish
- Green powder-coat (Shown)
- Red powder-coat
- Blue powder-coat


OPTIONS

(additional costs may be incurred)

- FRU1 Underground freeze-resistant valve ¹
- LOGO Customer Specified logo ¹

Options Notes:

¹ See separate option sheet.

Complies with the following standards:  ANSI / NSF 61.9



 WARNING: Cancer and Reproductive Harm - www.P65Warnings.ca.gov

POST HYDRANT

