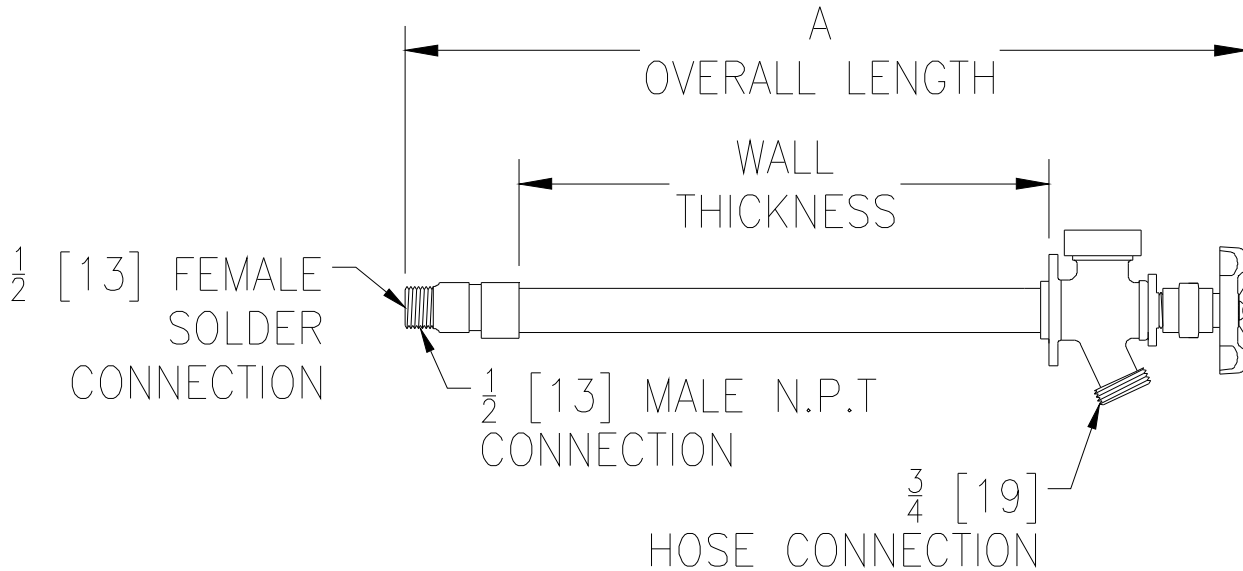


Dimensional Data (inches and [ mm ]) are Subject to Manufacturing Tolerances and Change Without Notice



Wall Thickness In Inches	A Overall Length	Approx. Wt. Lbs. [kg]
4 [102]	8-5/8 [219]	2 [1]
6 [152]	10-5/8 [270]	2 [1]
8 [203]	12-5/8 [321]	3 [1]
10 [254]	14-5/8 [371]	3 [1]
12 [305]	16-5/8 [422]	4 [2]
14 [356]	18-5/8 [473]	4 [2]

**ENGINEERING SPECIFICATION: Z1345**

Exposed non-freeze anti-siphon automatic draining wall faucet complete with exterior chrome finish, brass casing, all bronze interior parts, anti-siphon integral vacuum breaker, operating rod with free-floating compression closure valve, wall support, replaceable seat washer, combination 1/2 [13] female solder inlet and 1/2 [13] male IP inlet connection, and 3/4 [19] male hose connection.

**OPTIONS** (Check/specify appropriate options)

**SUFFIXES**

- \_\_\_ -CP3 3/4 [19] Male Pipe Thread x 3/4 [19] Female Solder
- \_\_\_ -HG Hydrant Guard
- \_\_\_ -HGS Hydrant Guard Stem
- \_\_\_ -PX 1/2 [13] PEX Tube Fitting
- \_\_\_ -RK Hydrant Parts Repair Kit

- \* **IMPORTANT** - To assure drainage  
Turn sillcock handle to closed position and detach hose from spout during freezing weather. If hose is left attached, the frost-proof sillcock cannot drain properly and trapped water may freeze and damage sillcock.
- \*\* The frost-proof sillcock assures no-freeze operation because the valve mechanism shuts off water inside the building, where it is heated. If building will be unheated for any length of time, then all water lines should be drained and plumbing fixtures winterized.
- \*\* Maximum recommended operating pressure: 125 PSI  
Water temperature range: 40 - 130° F

