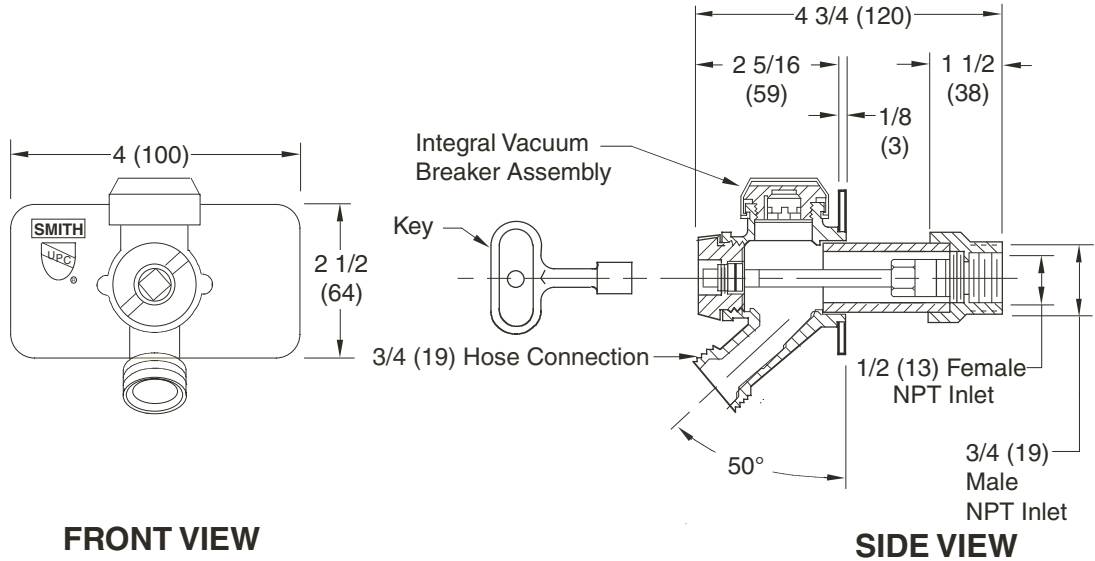


"QUARTERHORSE"- 1/4 TURN WALL HYDRANT WARM CLIMATE HYDRANT

WITH INTEGRAL VACUUM BREAKER EXPOSED HOSE CONNECTION

FUNCTION: For installation in interior or exterior building walls where an exposed hose connection is acceptable and there is no danger of freezing and an integral type vacuum breaker is required. Adaptable to all types of wall construction.

1/4 Turn of the Key Allows Full Flow to be Obtained



□ FIG. 5609QT-SAP

REGULARLY FURNISHED:

Bronze Nickel Plated Quarter Turn Hydrant with 3/4" (19) Hose Connection, Integral Vacuum Breaker with Vandal Resistant Cap and "T" Handle Key.

VARIATIONS:

- 1" (25) Hose Connection -HC1
- 1" (25) Male NPT Inlet Connection -IC1
- Wheel Handle -WH

OPTIONAL MATERIALS:

- Polished Bronze -PB

* Add 3/4" (19) to Overall Length When Specified

Seepage of a small amount of water may occur from the vacuum breaker upon the initial opening of this hydrant. This is normal operation.

- NOTES:**
1. Recommended wall opening 2(51) x 2(51). Hydrant shall be in the vertical position only, the hose connection must be on the bottom.
 2. All Jay R. Smith hydrants are manufactured with "NO-LEAD" brazing rings, and USDA approved lubricants.
 3. The AB1953, California Lead Law, and NSF/ANSI Standard 61-2008 - Drinking Water System Components are not applicable to Jay R. Smith hydrants as they do not convey/dispense water for human consumption through drinking or cooking.
 4. Dimensions shown in parentheses are in millimeters.

PATENTED

5609QT-SAP

DIMENSIONS ARE SUBJECT TO MANUFACTURERS TOLERANCE AND CHANGE WITHOUT NOTICE

K	10-7-09	Revised Notes	RN	CL			
J	7-6-95	Added Millimeters	EMB	BS	WEIGHT	VOLUME	FIGURE NUMBER
H	8-3-94	Revised	EMB	BS	POUNDS	CUBIC FEET	5609QT-SAP
G	9-21-93	Submission Update	EMB	BS			
REV.	DATE	DESCRIPTION	BY	CKD. BY			

SEE REVERSE SIDE

