

G  
 DRAWING NUMBER  
 5560QT (-SAP-H-WH)  
 5561QT (-SAP-H-WH)  
 SIZE  
 A  
 SCALE:  
 NONE  
 DATE:  
 8-23-11  
 APPROVED BY:  
 CL  
 CHECKED BY:  
 CL  
 DRAWN BY:  
 TBW  
 5560QT (-SAP-H-WH)  
 5561QT (-SAP-H-WH)  
 FIGURE NUMBER

**SMITH® JAY R. SMITH MFG. CO.®**  
 MEMBER OF MORRIS GROUP INTERNATIONAL  
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 MONTGOMERY, ALABAMA 36109-0237 (USA)  
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CUSTOMER DRIVEN SINCE 1926

PDI  
 MEMBER OF:

LOCATION

# 1/4 TURN QUARTERHORSE WARM CLIMATE WALL HYDRANT

## BRONZE BOX TYPE "TWIN-TEMP" FOR HOT AND COLD WATER

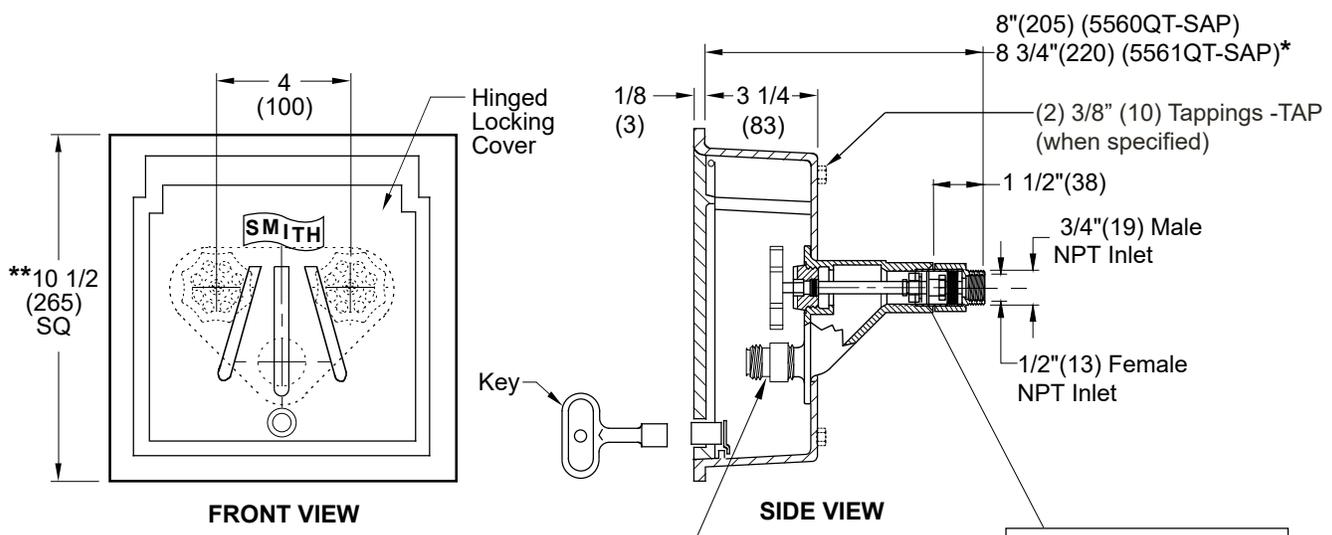
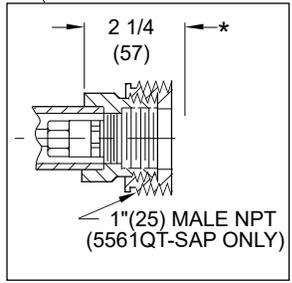


Fig. 5560QT-SAP ..... 1/2"(13) FEMALE & 3/4"(19) MALE INLET  
 Fig. 5561QT-SAP ..... 1"(25) MALE NPT INLET\*

\* When specifying a 5561QT-SAP add 3/4"(19) to length of inlet connection as shown above.

**Installer is responsible for providing a 100% watertight positive seal at the hydrant to box interface and hydrant to wall interface. Seal all interior joints, seams, gasket seams/closures including around the hydrant box flange with an appropriate sealant recommended by a sealant manufacturer. NOTE: Jay R. Smith does not warrant the performance or life expectancy of the sealant material.**



**REGULARLY FURNISHED:**

Bronze Quarter Turn "Twin-Temp" Hydrant with hose Connection, "T" Handle Key and Bronze Box with Chrome Plated Face. Inlet Size Furnished as Indicated by Figure Number Selected.

**VARIATIONS:**

- Cylinder Lock -CL
- 1"(25) Hose Connection -HC1
- 3/4"(19) Vacuum Breaker (Self Draining Type) -H
- Wheel Handle -WH
- "Water" Cast On Cover -W
- (2) 3/8"(10) Tappings -TAP

**OPTIONAL MATERIALS:**

- Nickel Bronze Box -NB
- Polished Bronze Hydrant -PB
- Rough Bronze Box -RB

- NOTES:**
1. Recommended Wall Opening 9 3/4"(250) x 9 3/4"(250).\*\*
  2. All Jay R. Smith hydrants are manufactured with "NO-LEAD" brazing rings and USDA approved lubricants.
  3. The AB100, AB1953, California Lead Law, and NSF/ANSI Standard 61 - 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. When vacuum breaker is supplied the hose must be removed to allow draining to prevent freezing.
  5. Dimensions shown in parentheses are in millimeters.
  6. **FOR IRRIGATION PURPOSES ONLY.**
  7. Temperature Range: 33.0°F to 140.0°F (0.6°C to 60.0°C).

G	2-3-25	Revised Notes	HS	BW			
F	8-1-23	Removed Function	HS	CL	WEIGHT	VOLUME	FIGURE NUMBER
E	3-22-23	Revised Note 3	KK	JT	POUNDS	CUBIC FEET	<b>5560QT (-SAP-H-WH)</b>
D	3-8-23	Added -TAP to Variations	KK	CL			<b>5561QT (-SAP-H-WH)</b>
REV.	DATE	DESCRIPTION	BY	CKD. BY			