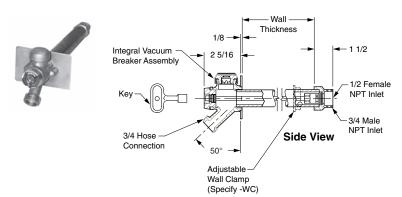
FIG. 5609QT QUARTERHORSE-1/4 TURN HYDRANT W/INTEGRAL VACUUM BREAKER AND EXPOSED HOSE CONNECTION

FUNCTION: For installation in interior or exterior building walls where an exposed hose connection is acceptable. Provides positive non-freeze protection and features an integral vacuum breaker. Adaptable to all types of wall construction.





	4
2 1/2	

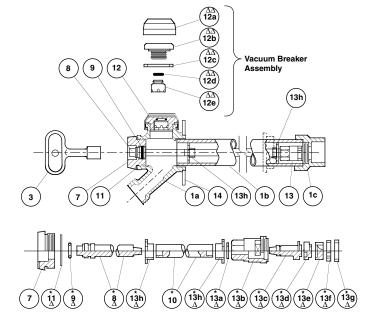
Front View

Fig. 5609QT

WALL THICKNESS	3/4" INLET	APPROX WEIGHT LBS
-SAP	490.00	7
04, 06"	650.00	8
08, 10, 12, 14"	757.00	9
16, 18, 20, 22"	863.00	10
24, 26, 28, 30"	973.00	12

REGULARLY FURNISHED: Bronze

Nickel Plated Quarter Turn Non-Freeze Hydrant with 3/4" Hose Connection, Backer Plate, Integral Vacuum Breaker with Vandal Resistant Cap and "T" Handle Key.



S :	ADD
Chrome Plated Face	70.00
Elbow Inlet	34.00
1" NPT Elbow Inlet	195.00
1" Hose Conn Adaptor	160.00
1" Male NPT Inlet Connection*	160.00
1" Straight Female Inlet	160.00
Polished Bronze Face	46.00
Straight Sweat Inlet	N/C
1" Straight Sweat Inlet	160.00
Sweat Elbow Inlet	
1" NPT Sweat Elbow Inlet	195.00
Adjustable Wall Clamp	N/C
Wheel Handle	
	Chrome Plated Face Elbow Inlet 1" NPT Elbow Inlet 1" Hose Conn Adaptor 1" Male NPT Inlet Connection* 1" Straight Female Inlet Polished Bronze Face Straight Sweat Inlet 1" Straight Sweat Inlet Sweat Elbow Inlet 1" NPT Sweat Elbow Inlet Adjustable Wall Clamp

*Add 3/4" to Overall Length When Specified

For Hydrant Parts Repair Kit, refer to Net Parts Price Guide.

NOTES:

- 1. Recommended wall opening 2 x 2. Hydrant shall be in the vertical position only, the hose connection must be on the bottom.
- When ordering, specify wall thickness in 02" increment as follows: 04, 06, 08, 10, 12, 14, 16, 18, 20, 22 or 24". When wall clamp -WC is desired, increase wall thickness dimension by 2".
- All Jay R. Smith hydrants are manufactured with "NO-LEAD" brazing rings and USDA approved lubricants.
- 4. 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.
- 5. FOR IRRIGATION PURPOSES ONLY.

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

HYDRANT PARTS LIST							
NO.		NO.		NO.			
1	Head/Casing Assembly		Operator Rod		Retaining Ring		
1a	Head				Valve Body		
1b	Casing	12	Vacuum Breaker Assembly	13c	Valve Actuator		
1c	Valve Housing	12a	VB Cap	13d	Nylon Thrust Washer		
3	Key	12b	VB Body	13e	Rotating Ceramic Disc		
7	Face Nut	12c	VB Washer	13f	Fixed Ceramic Disc		
8	Actuator Shaft	12d	VB "O" Ring		Silicon Rubber Seal		
9	Actuator "O" Ring	12e	VB Piston	13h	Retainer Guide (2)		
		13	Valve Body Assembly	14	Backer Plate w/Screws		

Δ These Replacement Parts Available in HPRK-7

 $[\]Delta\Delta$ These Replacement Parts Available in HPRK-7VB

^{*} These Parts Accessible from Face of Hydrant by Removing Face Nut.