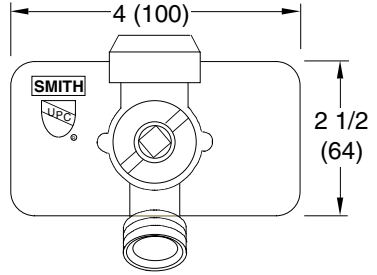
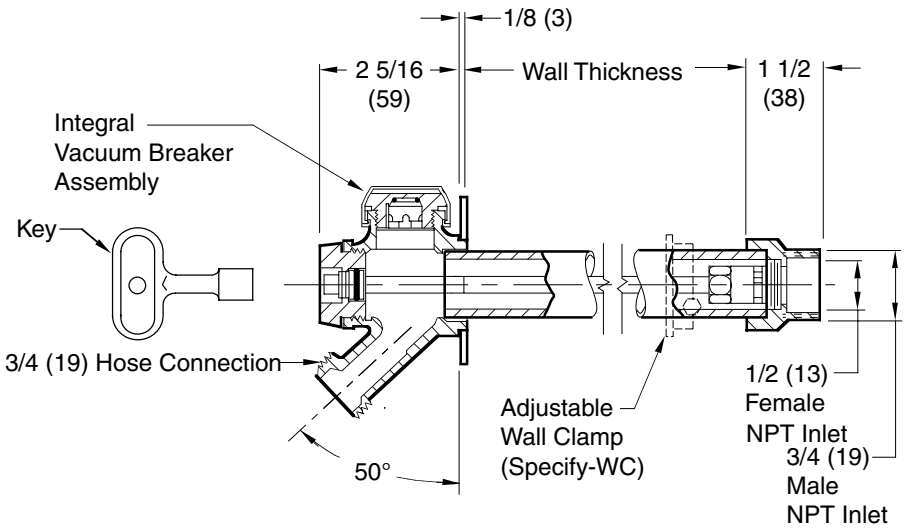


S	SMITH® JAY R. SMITH MFG. CO.® MEMBER OF MORRIS GROUP INTERNATIONAL™ POST OFFICE BOX 3237 MONTGOMERY, ALABAMA 36109-0237 (USA) TEL: 334-277-8520 FAX: 334-272-7396 www.jrsmith.com  LOCATION																								
	QUARTERHORSE 1/4 TURN NON FREEZE WALL HYDRANT WITH INTEGRAL VACUUM BREAKER																								
DRAWING NUMBER S5609QT	SIZE A	SCALE: NONE	DATE: 1-2-90		APPROVED BY: SJM	CHECKED BY: SB	DRAWN BY: EMB	FIGURE NUMBER 5609QT																	
WE CAN ASSUME NO RESPONSIBILITY FOR USE OF SUPERSEDED OR VOID DATA																									
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. 1/4 Turn of the Key Allows Full Flow to be Obtained  FRONT VIEW  SIDE VIEW FIG. 5609QT Seepage of a small amount of water may occur from the vacuum breaker upon the initial opening of this hydrant. This is normal operation. REGULARLY FURNISHED: Bronze Nickel Plated Quarter Turn Non-Freeze Hydrant with 3/4" (19) Hose Connection, Backer Plate, Integral Vacuum Breaker with Vandal Resistant Cap and "T" Handle Key. VARIATIONS: ☐ Adjustable Wall Clamp -WC ☐ 1" (25) Hose Connection -HC1 ☐ 1" (25) Male NPT Inlet Connection -IC1 ☐ Wheel Handle -WH OPTIONAL MATERIALS: ☐ Chrome Plated -CP ☐ Chrome Plated Backer Plate -BPCP ☐ Polished Bronze -PB ☐ Polished Bronze Backer Plate -BPPB * Add 3/4" (19) to Overall Length When Specified PATENTED NOTES: - Recommended wall opening 2(51) x 2(51). Hydrant shall be in the vertical position only, the hose connection must be on the bottom. - When ordering, specify wall thickness in 02"(51) increment as follows: 04(100), 06(150), 08(205), 10(255), 12(305), 14(355), 16(405), 18(455), 20(510), 22(560) or 24"(610). When wall clamp -WC is desired, increase wall thickness dimension by 2"(51). - All Jay R. Smith hydrants are manufactured with "NO-LEAD" brazing rings and USDA approved lubricants. - 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. - Dimensions shown in parentheses are in millimeters. FOR IRRIGATION PURPOSES ONLY. <table><tr><td>S R P N</td><td>2-1-13 6-13-11 5-17-11 10-7-09</td><td>Revised Notes Revised Note Added Note Revised Notes</td><td>TBW TBW TBW RN</td><td>CL CL CL CL</td><td>WEIGHT POUNDS</td><td>VOLUME CUBIC FEET</td><td>FIGURE NUMBER 5609QT</td></tr><tr><td>REV.</td><td>DATE</td><td>DESCRIPTION</td><td>BY</td><td>CKD. BY</td><td></td><td></td><td></td></tr></table>										S R P N	2-1-13 6-13-11 5-17-11 10-7-09	Revised Notes Revised Note Added Note Revised Notes	TBW TBW TBW RN	CL CL CL CL	WEIGHT POUNDS	VOLUME CUBIC FEET	FIGURE NUMBER 5609QT	REV.	DATE	DESCRIPTION	BY	CKD. BY			
S R P N	2-1-13 6-13-11 5-17-11 10-7-09	Revised Notes Revised Note Added Note Revised Notes	TBW TBW TBW RN	CL CL CL CL	WEIGHT POUNDS	VOLUME CUBIC FEET	FIGURE NUMBER 5609QT																		
REV.	DATE	DESCRIPTION	BY	CKD. BY																					
SEE REVERSE SIDE																									

CKD BY