

Location: \_\_\_\_\_

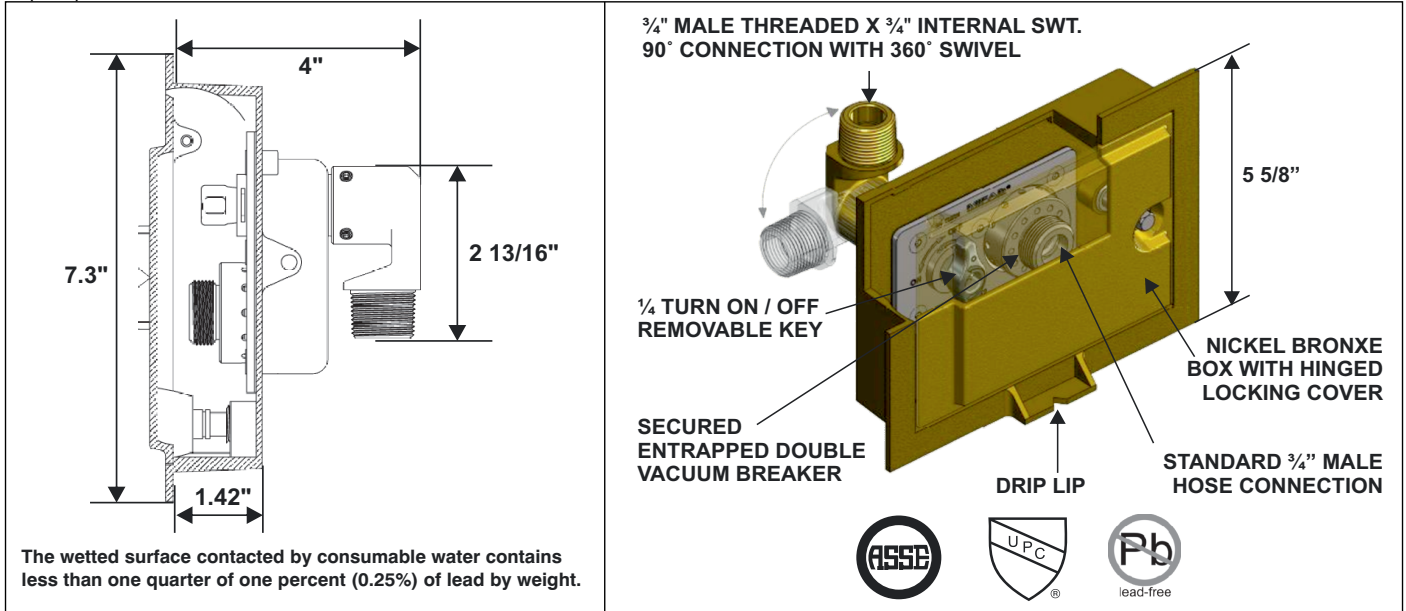


**MHY-55**

**MODERATE CLIMATE ENCASED WALL HYDRANT**

**Specification:** MIFAB® Series MHY-55 self draining, low lead, moderate climate narrow wall hydrant with A.S.S.E. 1019 & 1052 certified antisiphon vandal resistant double vacuum breaker. Operating key furnished with each hydrant.

**Function:** The MHY-55 Series hydrants feature a combination 3/4" SWT. and 3/4" M.I.P. inlet connection that swivels 360° to any position for easy connection to the water supply. Designed for commercial applications in moderate climate areas to fit within a 4" (102) wall.



The wetted surface contacted by consumable water contains less than one quarter of one percent (0.25%) of lead by weight.

MODEL NO.	DESCRIPTION	WEIGHT		WALL THICKNESS		OVER LENGTH		SWIVEL INLET CONNECTION
		Lbs.	Kgs.	IN	MM	IN	MM	IN
MHY-55	3 15/16" Overall Depth	7.00	2.95	3 1/2"	114	4"	100	1" MALE THREADED X 3/4" SWT.

**FEATURES:**

- **INTERNAL COMPONENTS** - quarter- turn ceramic cartridge assembly.
- **VACUUM BREAKER** - unique self draining vandal resistant integral double vacuum breaker protects from anti-siphon conditions.
- **FACE PLATE** - polished stainless steel.
- **WATER SUPPLY CONNECTION** - swivel 360° to any position.
- **APPROVALS** - MHY-55 wall hydrant is listed with I.A.P.M.O. and manufactured with an anti-siphon vacuum breaker that is tested and certified to the A.S.S.E. Standard 1019 & 1052.

SUFFIX	OPTIONAL VARIATIONS
-0	1" Hose Connection (HY-HC1)
-3	Cast Type 304 Stainless steel box (HY-1500-3)
-49	Cast Chrome Plated box (HY-1500-49)
-K	Cylinder key lock (RETRO-C)
-S	1" x 1/4" Slots in box (2 on top & bottom), 2 on sides) Includes 3 mounting brackets (HY-PC)
-RB	Fabricated stainless steel hydrant box with round back for tilt up construction (MHY-3-RB-5 7/8" round back with 2" x 3.81" rectangular opening to receive hydrant)
-RK	Hydrant Repair Kit (HY-5000-RK)
-WC	Wall Clamp (HY-H01)

CALIFORNIA PROPOSITION 65 WARNING. This product contains chemicals known to the State of California to cause cancer and birth defects or other reproductive harm.

Job Name: \_\_\_\_\_ Page No: \_\_\_\_\_  
 Section No: \_\_\_\_\_ Contractor: \_\_\_\_\_  
 Schedule No: \_\_\_\_\_ Purchase Order No: \_\_\_\_\_