

Location: _____

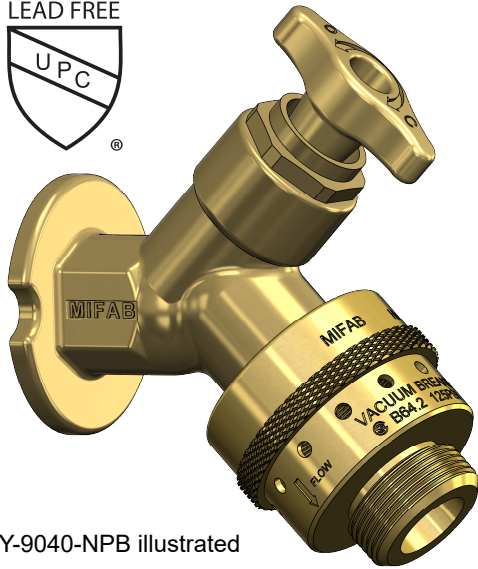


MHY-90-NPB

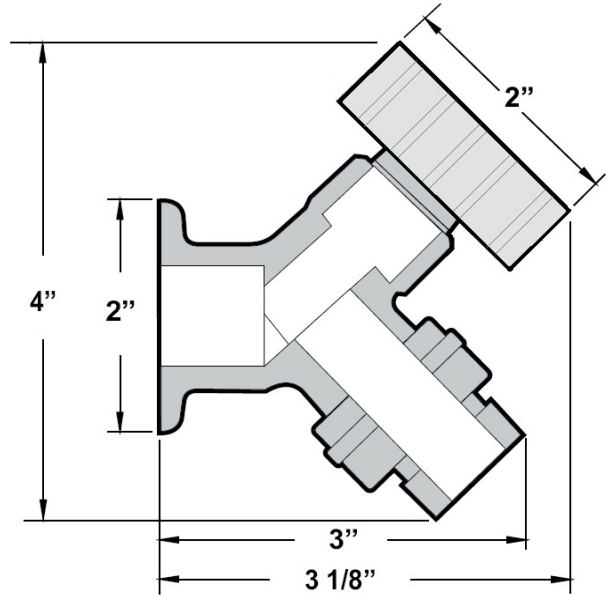
**LOW LEAD, ROUGH BRONZE,
ANTI-CONTAMINATION WALL FAUCET**

Specification: MIFAB® Series MHY-90-NPB exposed type, low lead, mild climate, anti-contamination rough bronze, wall faucet with 3/4" (19) male hose connection and anti-siphon vacuum breaker. The body of the MHY-90-NPB is made from low lead bronze and has a rough bronze finish. Operating handle to be (specify brown plastic, clear plastic, cast iron wheel handle or operating key), and inlet connection to be (specify 1/2" (13) or 3/4" (19) F.P.T.). Vacuum breaker to be certified to the A.S.S.E. Standard 1011 and listed by I.A.P.M.O.

MHY-90 Series wall faucet



MHY-9040-NPB illustrated



MODEL NO.	PRODUCT FINISH	OPERATING DEVICE	CONNECTION
MHY-9040-NPB	Rough Brass	Operating loose tee key, cast iron wheel handle, brown plastic and clear plastic wheel handle all included	1/2" F.P.T.
MHY-9041-NPB	Rough Brass	Operating loose tee key, cast iron wheel handle, brown plastic and clear plastic wheel handle all included	3/4" F.P.T.

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

Function: MIFAB'S MHY-90-NPB Series of anti-contamination wall faucet is engineered for use in mild climate areas on residential, commercial, industrial, and institutional properties. It is manufactured and shipped with an anti-siphon vacuum breaker.

Exterior Finish: Rough bronze.

Operating Handle: Four different types of operating handles are available. They are: brown plastic wheel handle, clear plastic wheel handle, cast iron wheel handle and/or an operating key. The square brass stud that receives the screw to secure the four different types of operating handles is shielded for tamper proofing. This is applicable when the hydrant is used with an operating key.

Vacuum Breaker: Unique vandal resistant vacuum breaker protects from anti-siphon conditions. It is self draining and is engineered with fine male threads on the end that screws into the faucet body to ensure that the vacuum breaker must be in place in order for a hose connection to be secured to the faucet. The hose connection is 3/4" (19) male. The anti-siphon vacuum breaker is tested and certified to the A.S.S.E. Standard 1011 and listed by I.A.P.M.O.

Connection: Either 1/2" (13) or 3/4" (19) F.P.T. (female pipe thread connections). Only N.P.T. (tapered) threads can be used to connect the MHY-90-NPB Series to the supply line. Do not use N.P.S.M. (straight) threads.

Shipping Weight: One lb. (.45 kg) per unit. Master box quantities is 24 pieces per box.

- SUFFIX OPTIONAL VARIATIONS:** Cast
- B brass box
 - BK Cast brass box with cylinder lock
 - B-49 Chrome plated cast brass box
 - BK-49 Chrome plated cast brass box with cylinder lock



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:

Section No:

Schedule No:

Page No:

Contract:

Purchase Order No:

MIFAB® reserves the right to make changes in material and design without formal notice or obligation.

USA: 1-800-465-2736 www.mifab.com CAN: 1-800-387-3880