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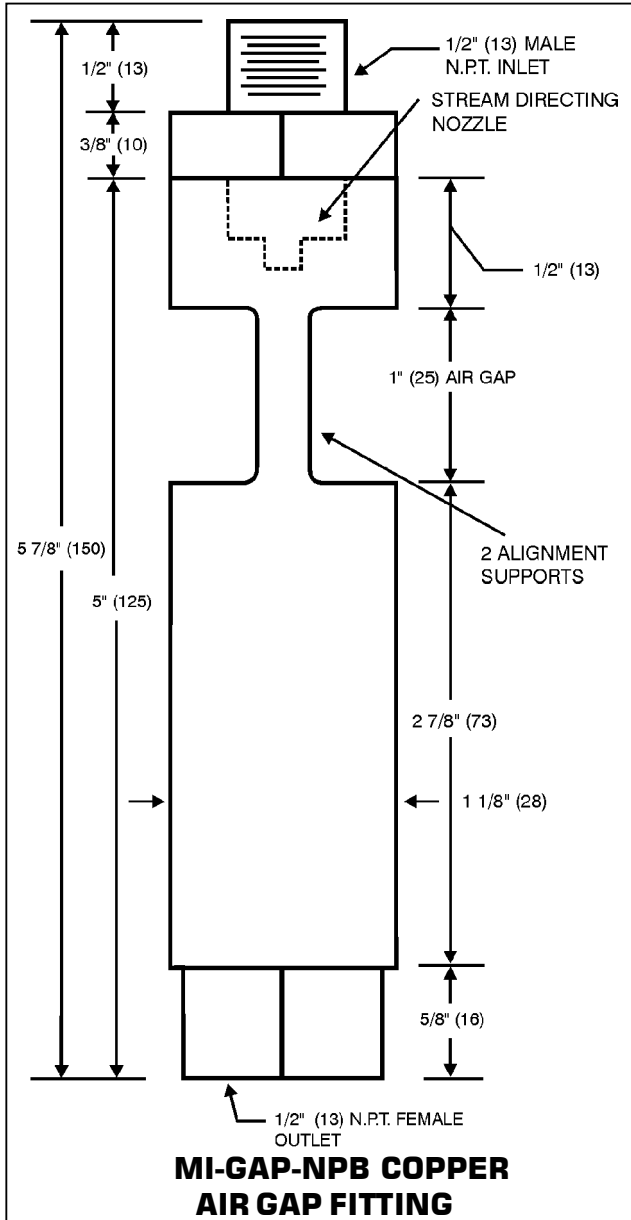


MI-GAP-NPB

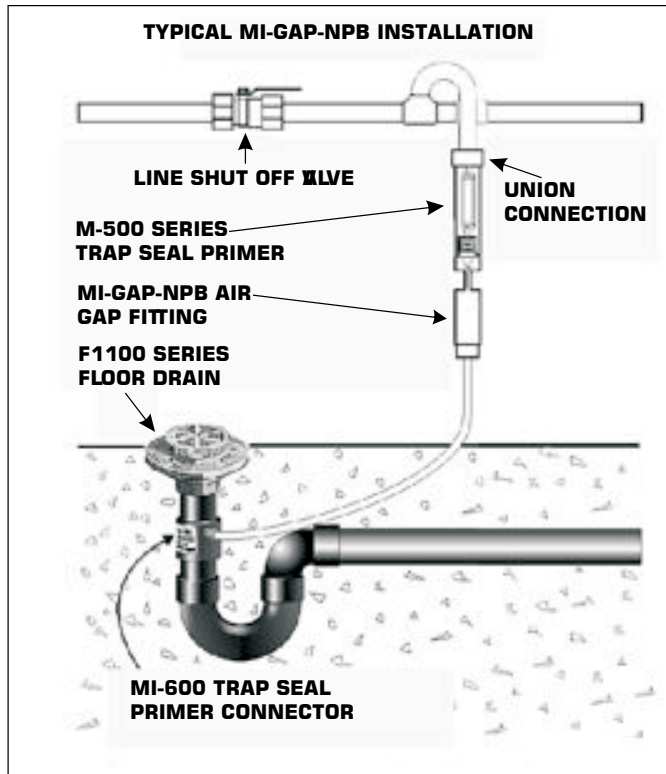
AIR GAP FITTING

Specification: MIFAB® Series MI-GAP-NPB copper air gap fitting complete with a 1/2" (13) male N.P.T. fitting at the inlet supply incorporating a stream directing nozzle, a 1/2" (13) N.P.T. female outlet, and a 1" (25) vertical air gap. It is manufactured in accordance with ANSI/ASME A112.1.2 air gap in plumbing systems standard.

Function: The air gap in a water supply system is the unobstructed vertical distance through the open atmosphere between the lowest opening from any pipe or faucet supplying water to a tank or plumbing fixture and the flood level rim of the receptor. The minimum required air gap shall be twice the diameter of the effective opening. The effective opening is the minimum cross-sectional area at the point of water supply discharge, control port, or of the supply pipe, whichever is less. It is measured in terms of 1) the diameter of a circle or 2) if the opening is not circular, the diameter of a circle or equivalent cross sectional area.



Application: MIFAB's MI-GAP-NPB air gap fitting can be used with MIFAB's MR-500-NPB, M1-500-NPB, M2-500-NPB, MI-TSP-1-NPB, MI-TSP-2-NPB, MI-TSP-3-NPB trap seal primers, and MIFAB's MI-DU distribution unit.



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: _____