



Precision Plumbing Products

"Specify with Confidence - Install with Pride"

INSTALLATION SHEET FOR THE WALKER PRIMER P/N WCP-1

www.pppinc.net

Step 1:

Remove the right side close coupled tank bolt.

Step 2:

Fasten the Walker Priming Tube by placing the 3/8" diameter threaded rod through the pre-drilled bolt hole. Locate the offset priming tube to clear the float rod and tank float. Caution: American Standard tanks must be drilled out to a 3/8" diameter bolt hole using a 3/8" masonry bit.

Step 3:

Make a water tight connection with washers and bolt provided.

Caution: Do not over tighten the pre-drilled threaded rod.

Step 4:

Make the 5/8" OD copper trap priming line connection with the compression fitting provided.

Step 5:

Remove the existing refill tube from the over flow tube.

Step 6:

Attach the end of the refill tube provided in the Walker Priming Kit to the ball cock assembly.

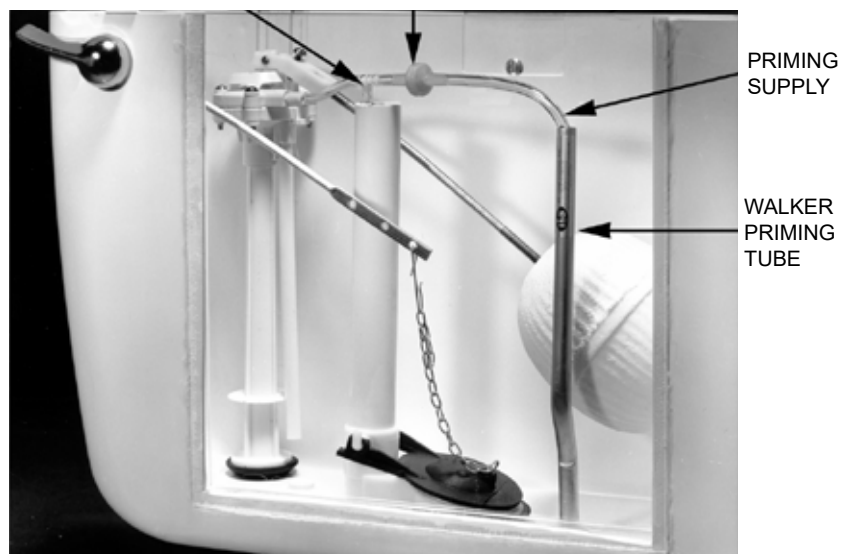
Step 7:

Place the tube on the lower side of the tee into the overflow tube.

Step 8:

The remaining tube marked with the label "To Priming Tube", the In-Line check valve, and flow regulator should be placed directly into the Walker Priming Tube.

REFILL TUBE CHECK VALVE



An average discharge rate of 2 oz. at 20 psi with a flow rate of 8 psi over a 60 second period of time.

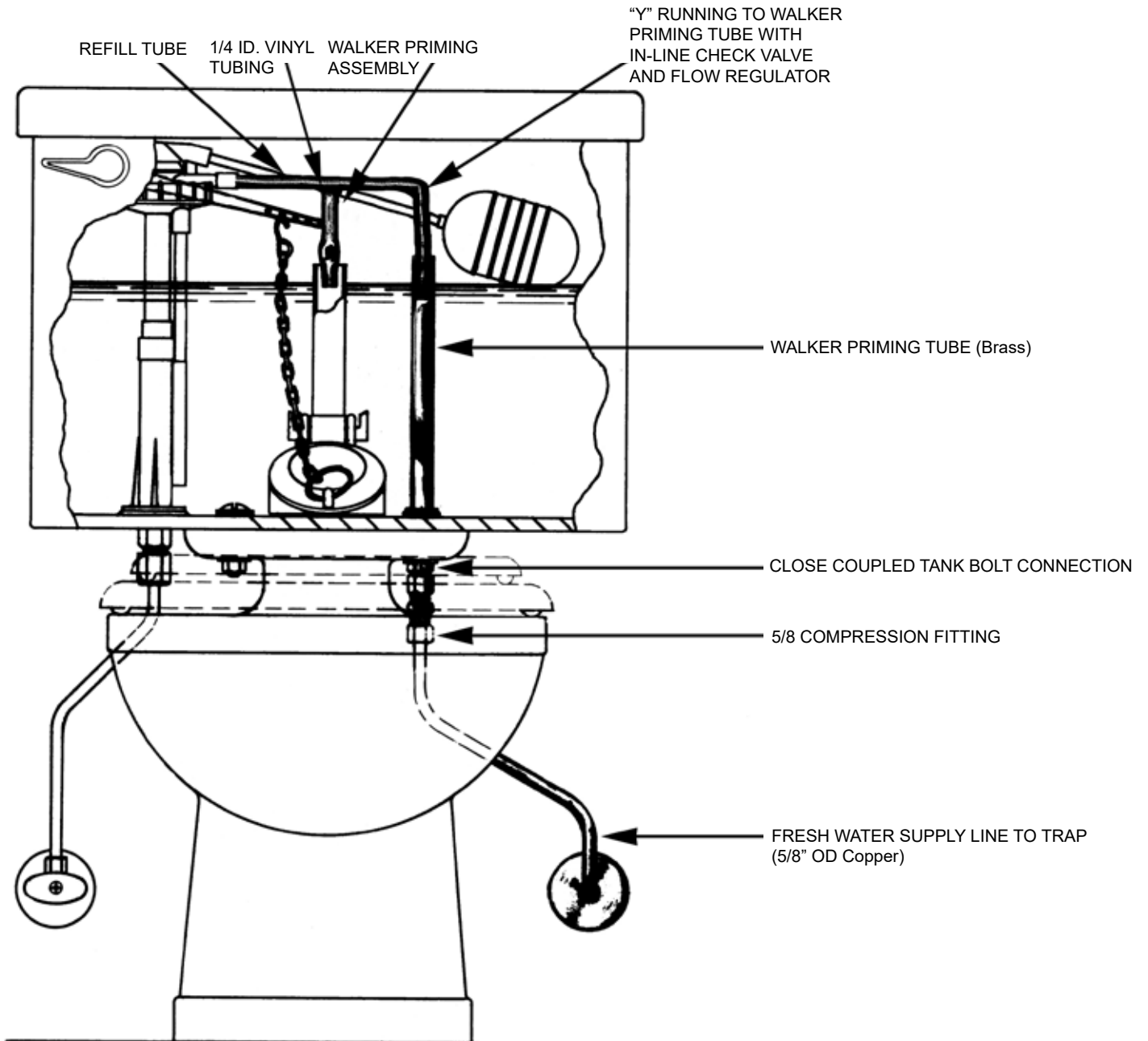
Caution:

For proper installation...

All water flowing from the refill tube to the priming tube must run through the In-Line check valve. Failure to follow these instructions make null and void any product warranty.



WALKER PRIMER



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Division of JL Industries, Inc.

802 SE 199th Ave
Portland, Oregon 97233

T (503) 256-4010
F (503) 253-8165

www.pppinc.net