

New Product Release

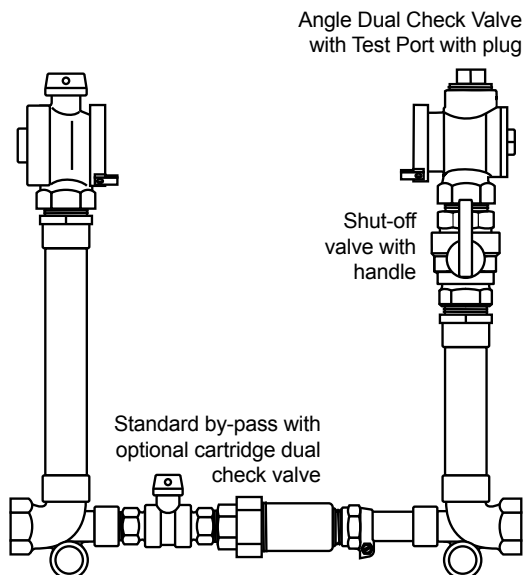
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TESTING . . . TESTING . . .

Ford offers an integral test port
for field testing your 1-1/2" and 2" meters



For on-site meter testing, the Ford Flanged Angle Dual Check Valve, HHFA31-777-TP6, is time saving and simple. The 1-1/2" FIP integral test port on our 2" angle dual check valve is located at the top of the valve for easy access. *Ford's unique design provides dual check protection even during use of the test port.*



The angle dual check valve with test port on Coppersettlers includes a shut-off valve with handle, just below the dual check valve. The shut-off valve allows accurate meter test results. A setter with a by-pass allows continuous water usage by the end user during the meter test. To order 1-1/2" and 2" Coppersettlers with the angle dual check valve test port and shutoff valve option, add "-TP6" to the catalog number. Example: VBHH77-18B-11-77-TP6.

A retrofit assembly is available for existing Coppersettlers that have a standard by-pass. For additional information about Ford's angle dual check valve with an integral test port, contact your local Ford distributor or The Ford Meter Box Company, Inc.



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