



LXI Products meet  
ANSI/NSF Standard 61  
see page 2

# Ford Check Valves and Dual Check Valves

with Flanged Inlet for 1-1/2" and 2" Meters



## Angle Dual Check Valves (In-Line Accessible)

ASSE Approved

### METER FLANGE INLET BY FEMALE IRON PIPE THREAD OUTLET

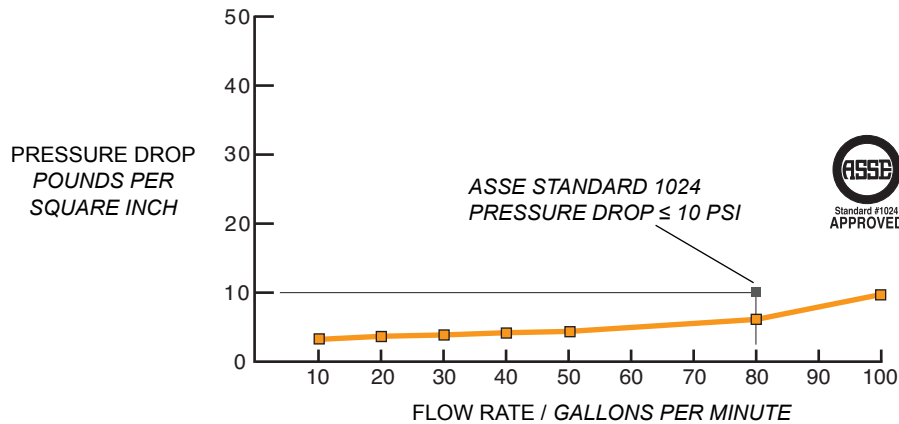
CATALOG NUMBER	DESCRIPTION			APPROX. WT. LBS.
	VALVE SIZE	METER SIZE INLET	OUTLET SIZE	
HHFA31-777	2"	1-1/2" and 2"	2"	8.4

A three-port bleeder valve configuration is available for the HHFA31-777 valve (catalog number HHFA31-777-3TV). Contact the factory for availability.

### METER FLANGE INLET BY FEMALE IRON PIPE THREAD OUTLET WITH INTEGRAL 1-1/2" FIP TEST PLUG

CATALOG NUMBER	DESCRIPTION			APPROX. WT. LBS.
	VALVE SIZE	METER SIZE INLET	OUTLET SIZE	
HHFA31-777-TP6	2"	2"	2"	8.6

## Pressure Drop Test - 2" HHFA Dual Check Valves



## Angle Check Valves (In-Line Accessible)

### METER FLANGE INLET BY FEMALE IRON PIPE THREAD OUTLET

CATALOG NUMBER	DESCRIPTION			APPROX. WT. LBS.
	VALVE SIZE	METER SIZE INLET	OUTLET SIZE	
HFA31-666	1-1/2"	1-1/2"	1-1/2"	6.6
HFA31-777	2"	1-1/2" and 2"	2"	8.2

## Straight Check Valves (In-Line Accessible)

### FEMALE IRON PIPE THREAD BOTH ENDS

CATALOG NUMBER	DESCRIPTION			LENGTH	APPROX. WT. LBS.
	VALVE SIZE	METER SIZE INLET	OUTLET SIZE		
HHS11-777	2"	2"	2"	7-3/8"	8.0



### METER FLANGE INLET BY FEMALE IRON PIPE THREAD OUTLET

CATALOG NUMBER	DESCRIPTION			LENGTH	APPROX. WT. LBS.
	VALVE SIZE	METER SIZE INLET	OUTLET SIZE		
HFS31-666	1-1/2"	1-1/2"	1-1/2"	5-1/8"	6.9
HFS31-777	2"	1-1/2" and 2"	2"	5-7/8"	8.4

## Options Available

**Meter Support Brackets** to support meter during installation are available on 1-1/2" and 2" flanged valves at additional cost. ADD "-MSB" to the catalog number. EXAMPLE: HFA31-666-MSB.

No-lead alloy is available; add "-NL" to the end of the catalog number. With the no-lead option, brass components in contact with potable water shall be of no-lead alloy, UNS/CDA No. C89833. Brass components that do not come in contact with potable water shall be UNS/CDA No. C83600.