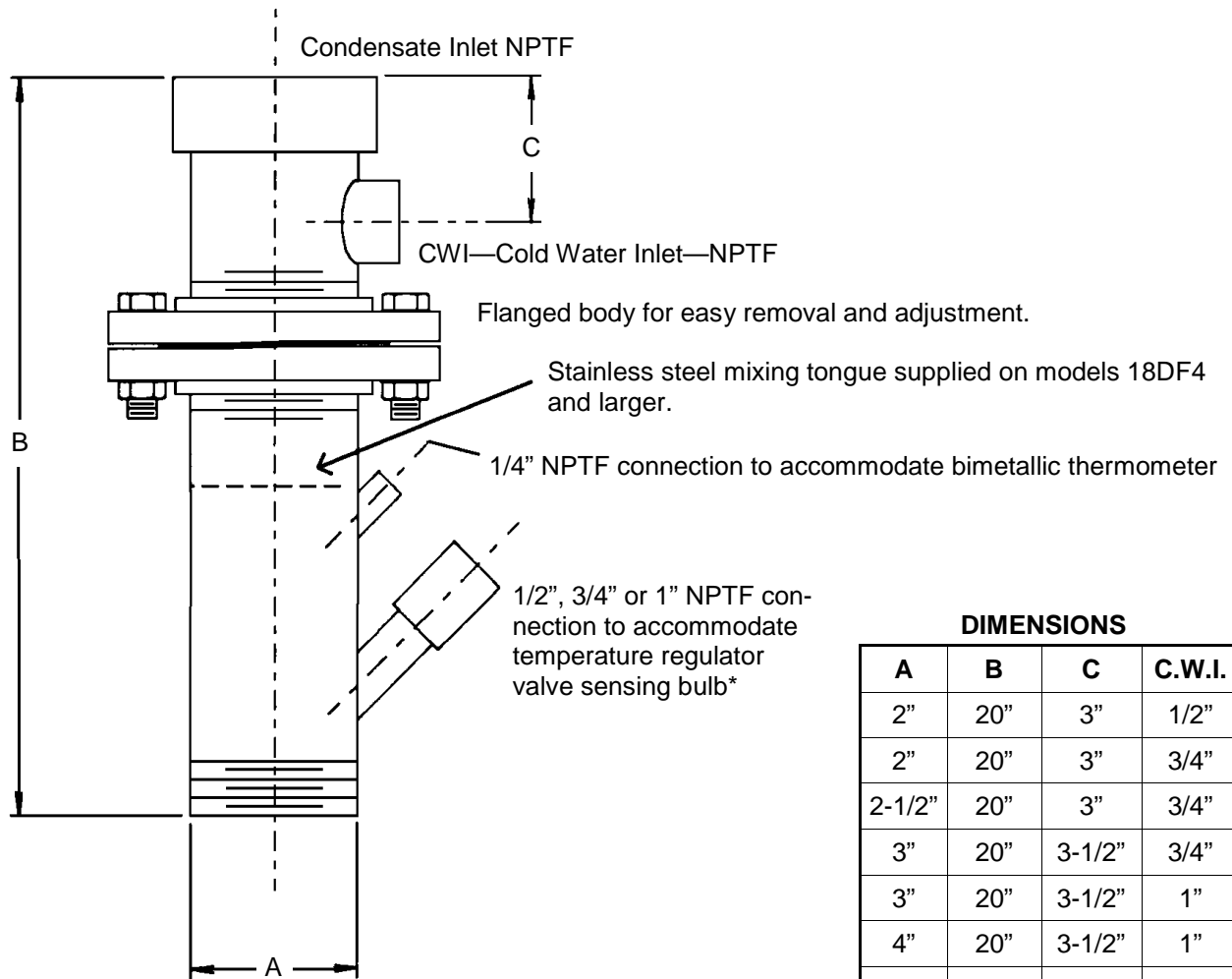


# SPECIFICATION PRINT

## 18DF Drain Aftercooler



### DIMENSIONS

A	B	C	C.W.I.
2"	20"	3"	1/2"
2"	20"	3"	3/4"
2-1/2"	20"	3"	3/4"
3"	20"	3-1/2"	3/4"
3"	20"	3-1/2"	1"
4"	20"	3-1/2"	1"
4"	20"	3-1/2"	1-1/4"
5"	20"	3-1/2"	1-1/4"
5"	20"	3-1/2"	1-1/2"
6"	20"	4"	1-1/2"
6"	20"	4"	2"

\* Temperature regulator valve sensing bulb to be installed in lower section so that mixed water temperature is sensed by bulb. Valve modulates to add sufficient cold water to lower drain water temperature. See Penn Brochure pages B-7 thru B-8.5 for further details.

### Temperature Regulator Valve Ranges

Valve Size	Valve Type	Adjustable Temperature Range
1/2"	56T	100-175°F
3/4"	56T	100-175°F
1"	56T	100-175°F
1-1/4"	56T	100-175°F
1-1/2"	Series PS	115-180°F
2"	Series PS	115-160°F
2-1/2"	Series PS	115-160°F



PO Box 340, Brookville, PA 15825

**18DF Drain Aftercooler**

Rev. 3 MJG 10/20/08

A 26009-3