

## PRODUCT ANNOUNCEMENT

NOVEMBER 20, 2012

### PRODUCT CHANGE NOTICE: ASME Stamp Revision

The latest addendum of the ASME pressure vessel code has been established. The code now allows manufacturers to use a single ASME stamp with the specific section of the code listed underneath it. Pursuant to this change, Bradford White Corporation is in the process of revising the data plates and data labels for our ASME products. See the examples below.



**NEW STAMP**



**PREVIOUS STAMP**



238-32927-0004

ASME

HLW  
MAXIMUM ALLOWABLE W.P. 150 PSI  
MAXIMUM ALLOWABLE INPUT  
A

YEAR BUILT

NATIONAL BOARD NUMBER

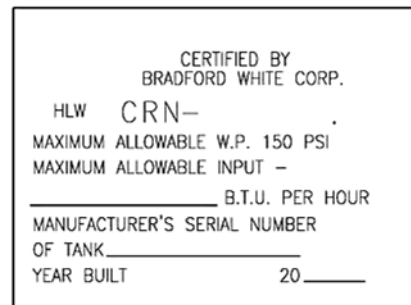
MANUFACTURER'S SERIAL  
NUMBER OF TANK

DUPLICATE STEEL PLATE IS WELDED  
TO THE TANK

**Revised ASME Data Label**

*(label on the tank)*

HLW Section  
of the ASME  
code under the  
new stamp.



CERTIFIED BY  
BRADFORD WHITE CORP.

HLW CRN- .

MAXIMUM ALLOWABLE W.P. 150 PSI  
MAXIMUM ALLOWABLE INPUT -  
\_\_\_\_\_ B.T.U. PER HOUR

MANUFACTURER'S SERIAL NUMBER  
OF TANK \_\_\_\_\_

YEAR BUILT 20\_\_\_\_\_

**Revised ASME Data Plate**

*(metal plate welded to the tank)*

This change is especially beneficial for those manufacturers that produce across multiple platforms, such as Niles and Laars, since they will no longer need to carry specific stamps for each code. Effective no later than January 1, 2013, this revision simplifies the production process and improves overall plant efficiencies.

**If you have any questions please contact the Product Department at**

**1-800-523-2931**