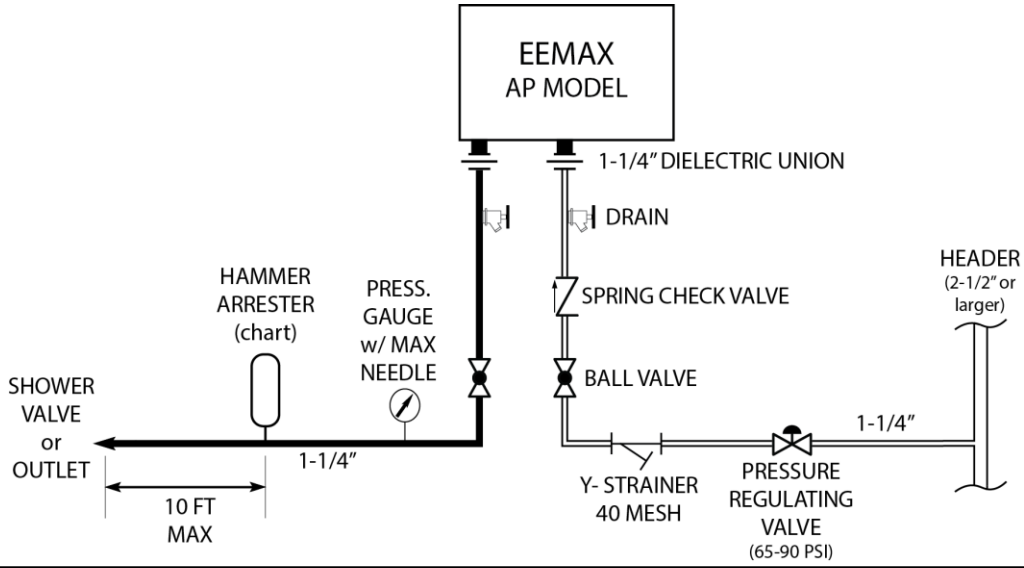




**TYPICAL SAFETY SHOWER or POINT OF USE INSTALLATION**



**Water Hammer Arrester Sizing Chart**

Pipe length ( header to outlet)	Arrester Size
0-15'	B
15-30'	C
30-50'	D
50-75'	E
75-90'	F
90'+	<i>contact arrester manufacturer</i>

System Criteria

- Max flow rate 30 GPM
- Pipe ID greater than or equal to 1-1/4 in.
- Includes ball valve, spray nozzle, shower valve
- Inlet pressure 35-90 PSI

1. MUST PURGE HEATER 3 MINUTES AT 15+ GPM. OPEN DRAINS TO REMOVE AIR POCKETS.
2. 40 MESH "Y" STRAINER AND HAMMER ARRESTER MUST BE INSTALLED.
3. MINIMUM 35 PSI DYNAMIC PRESSURE MUST BE AVAILABLE AT INLET TO WATER HEATER.

**INITIAL**

\*\*\*FAILURE TO FOLLOW ABOVE GUIDELINES WILL VOID ALL WARRANTIES\*\*\*

**These units are custom made. Upon return of this form, order is NON-CANCELABLE and the items are NON-RETURNABLE. Orders will be released to production when sign off is returned.**

**Please sign below as acceptance of these terms, conditions and installation requirements.**

**Return via fax to (203)267-7975 or email to [info@eemaxinc.com](mailto:info@eemaxinc.com) to authorize production.**

Print Name: \_\_\_\_\_

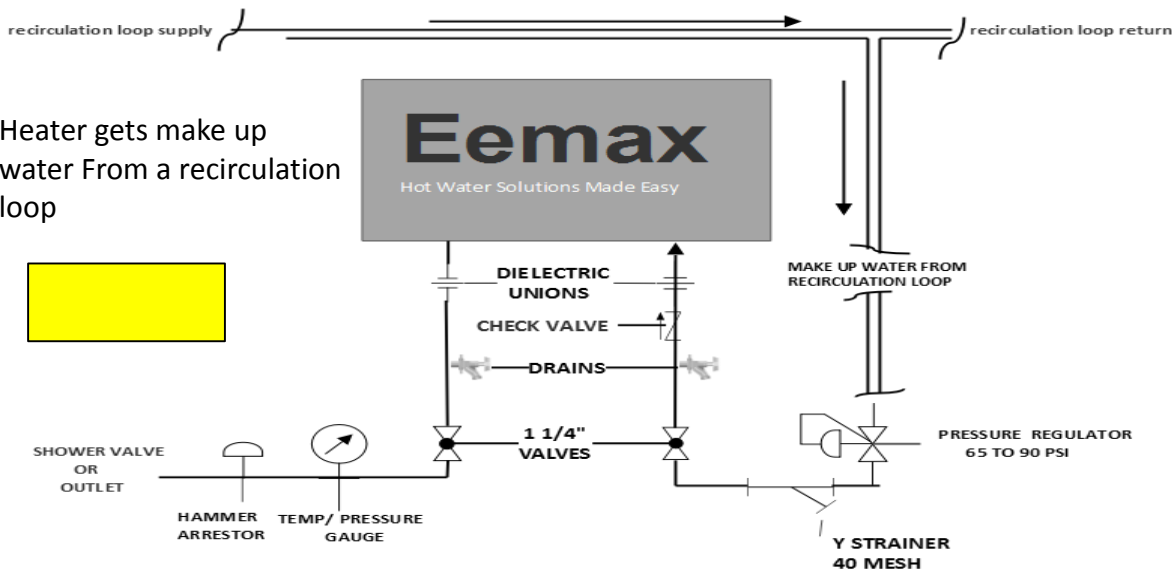
Signature: \_\_\_\_\_

Title & Company: \_\_\_\_\_

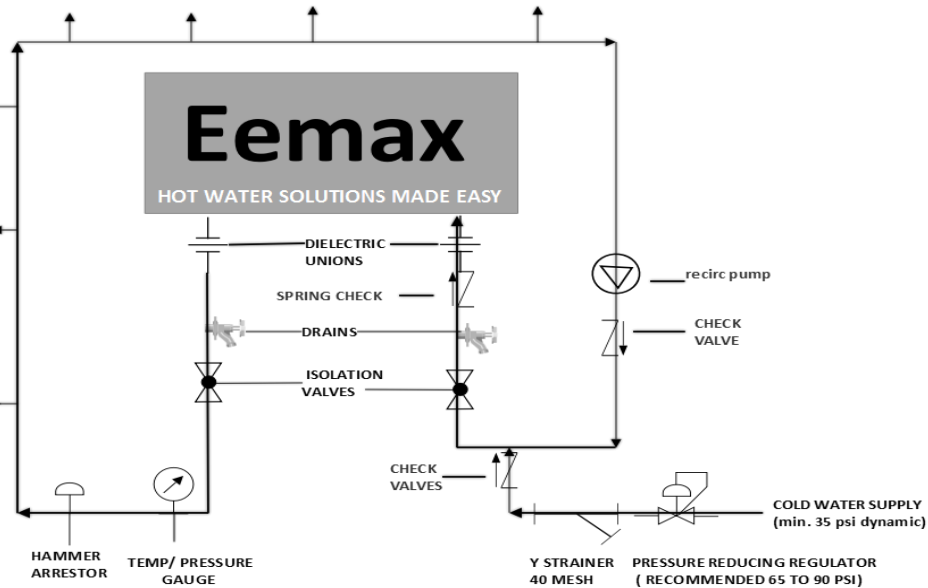
Date: \_\_\_\_\_

Is heater part of a recirculation loop?    Yes                      No  
 Please indicate how heater is to be used in the recirculation loop

Heater gets make up water From a recirculation loop



Heater in direct line With recirculation loop



Print Name: \_\_\_\_\_

Signature: \_\_\_\_\_

Title & Company: \_\_\_\_\_ Date: \_\_\_\_\_