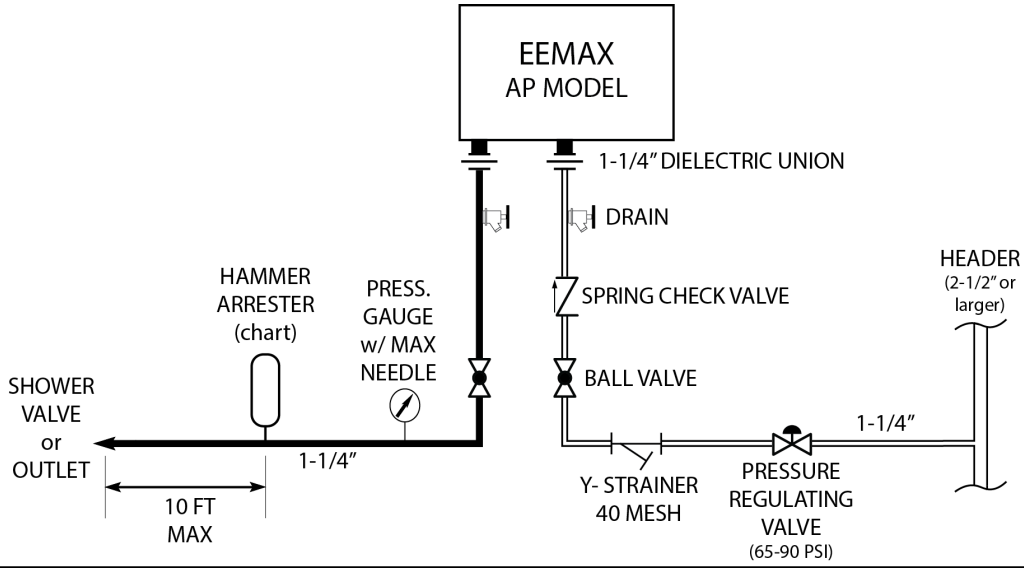


TYPICAL SAFETY SHOWER or POINT OF USE INSTALLATION



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 the submission of this form, the order is **NON-CANCELABLE** and the items are **NON-RETURNABLE**. Orders will only be released to production when this form is returned complete and signed.

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

Return all 3 pages via email to eemax.support@eemax.com for approval to authorize production.

Print Name: _____

Signature: _____

Title & Company: _____

Date: _____



INITIALS REQUIRED FOR APPROVAL

IF HEATER IS TO BE USED IN A RECIRCULATION LOOP THEN HEATER MUST BE PIPED AS SHOWN IN INSTALLATION MANUAL.

PER NEC CODE HEATER CANNOT RUN MORE THAN 3 HOURS CONTINUOUS @100% POWER.

INITIAL _____

YOU MUST COMPLETE THE FOLLOWING QUESTIONNAIRE TO GET APPROVED:

WHAT IS THE REQUIRED OUTLET TEMPERATURE?

WHAT IS THE INLET WATER TEMPERATURE?

WHAT IS THE MAX GPM?

HOW OFTEN WILL HEATER BE USED (HOURS A DAY/ DAYS A WEEK)?

HOW LONG WILL HEATER RUN EACH CYCLE?

DESCRIBE THE APPLICATION:

Please **sign below** and return all 3 pages via email to eemax.support@eemax.com to authorize production.

Print Name: _____

Signature: _____

Title & Company: _____ **Date:** _____