

ARRESTER SIZING SERVICE

» WATER HAMMER ARRESTERS

Return this form to **Sioux Chief**. Our expert sizing program will calculate exactly what size arrester is right for your project.

Nominal pipe size _____

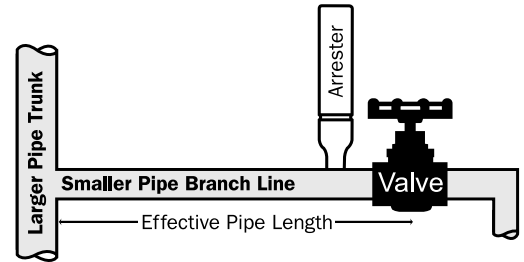
Type of pipe _____

Effective pipe length _____

Flow pressure _____

Flow rate _____

Brief description of application _____



The effective pipe length runs from the valve, upstream to a trunk line, usually of larger diameter piping. The properly sized arrester should be placed upstream of the valve and as close to it as possible.

This system is in design or under construction.
This system is already in operation.

For existing systems, please check off the following lines that best describe your water hammer symptoms:

- Culprit valve creating hammer is at the end of pipe run.
- Culprit valve creating hammer is in the middle of pipe run.
- Hammer is heard when the culprit valve shuts off.
- Hammer is heard when the culprit valve is first opened.
- Hammer is heard as a continuous noise during flow.
- No hammer is heard, but significant pipe movement is noticed away from valve.

Name _____

Company _____

Project name _____

Phone _____

Fax _____

Email _____

Email the completed form to info@siouxchief.com or return via fax at 1-800-758-5950