

WATER HAMMER ARRESTER

660 series

Mini-Rester™

SPECIFICATION

Sioux Chief 660-HB piston-type water hammer arresters shall be installed where required on washing machine valves. Water hammer arresters shall be specifically sized and have sufficient volume of air to dissipate the calculated kinetic energy generated by closing residential washing machine valves. Arresters shall be installed on both hot and cold supply inlets of washing machine valves. Arresters shall be approved for installation with no access panel required.

MATERIALS

arrestor body: Type L copper tube
piston: Polypropylene with two EPDM o-rings
brass tee: UNS C36000 Machined brass

WORKING LIMITS

max working temperature: 250°F
max working pressure: 250 PSIG
burst tested to: 2,900 PSIG

CONNECTION

trunk: 3/4" male hose thread
branch: 3/4" female hose thread

DIMENSIONS

A: overall height 5"
B: top to branch center 4"
C: center to branch end 3"

CERTIFICATIONS/APPROVALS

Listed by UPC/IAPMO to meet UPC
Certified ASSE 1010

Item # Submitted	_____
Job Name	_____
Location	_____
Engineer	_____
Contractor	_____
PO#	_____ TAG _____



660-HB

