

## AFTERCARE INSTRUCTIONS

Your fitting has a high quality finish and should be treated with care to preserve the visible surfaces.

All surface finishes will wear if not cleaned correctly, the only safe way to clean your product, is to wipe with a soft damp cloth. Stains can be removed using washing up liquid. All bath cleaning powders and liquids can damage the surface of your fitting even the non-scratch cleaners.

## GUARANTEE

All products are manufactured to the highest standards and a 5-year guarantee covers any defect in manufacture.

**NOTE: - The 5-year guarantee on the valve is invalidated if damaged by any waterborne debris.**

## CONTACT DETAILS

If you require further assistance please contact Heritage Sales and Technical Enquiries:

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**Technical:** 0844 701 8503

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(HFI AHC75/AHA75)

(RevD3)



**HERITAGE<sup>®</sup>**  
**BATHROOMS**

## Traditional Valves (AHC75 / AHA75)



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## Fitting Instructions & Contents List

Before starting any installation project please consider:

Prior to drilling into walls, check there are no hidden electrical wires, cables or water supply pipes with the aid of an electronic detector. If you use power tools do not forget:

- Wear eye protection
- Unplug equipment after use



**Please keep these instructions for future reference and request of replacement part**

**FOR WEIGHT OF PRODUCTS, PLEASE SEE TABLE ON PAGE 5**

## WATER PRESSURE

These radiator valves are suitable for use at all supply pressures.

## INSTALLATION

1. Identify all components and check for completeness, particularly before commencing installation.
2. Drain the radiator and the whole system opening all vents.
3. Remove old radiator valves.
4. To fit the tails to the radiator, you will need a ½" hexagon key.
5. Using a suitable jointing material, i.e PTFE tape, screw the tails into the radiator (ensuring tail nuts are held captive ready to accept the valve).
6. Attach the replacement pipe (supplied) into the valve using the compression fitting (supplied) and connect the pipe to the system using compression fitting (not supplied), trimming the pipe if necessary.
7. Connect valve to tails using the tail nut ensuring the O-ring is in position.
8. Refill the system ensuring all vents are closed and the system is free from air, provided that the system is 100% watertight, add a central heating protector which will improve the efficiency and lifecycle of the entire central heating system.
9. Check the valve for leaks.

**If inhibitor is not used as above, the performance of the product will be reduced**

## MAINTENANCE

Traditional type valves: - If the fitting leaks from the spindle

1. Remove fitting handle (if necessary).
2. Tighten gland nut as shown in diagram.
3. If the leak persists then contact the helpline number.

## PARTS LIST

1. Radiator Valves (x2)

## ILLUSTRATION DIAGRAM

