

Pictures for below products is for installation purpose only, actual products may differ slightly.

### BEFORE YOU BEGIN

**It is advised that the installation of this valve is carried out by a fully qualified plumber .**

#### Note to Installer

Please ensure that all items are inspected for fault / damage prior to any installation commencing. Products will not be accepted back if damage is found after installation has commenced. Please retain all original packaging in case the item is to be returned. Goods will not be accepted back unless in the original packaging.

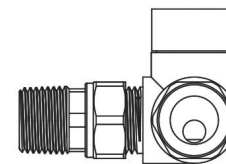
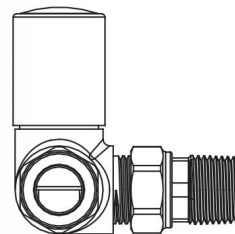
#### Preparation

Ensure the radiator is clean from debris before you start to install the valve. Please see next page for an illustrated step by step installation guide.

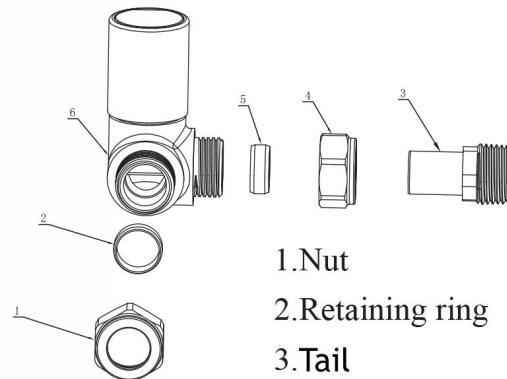
#### Daily Care Instructions

1. The surface of the valve is cleaned with warm soapy water. Strong acid and alkaline cleaning agents are not suitable for the cleaning of the surface.
2. Limescale, rust, etc. on the valves. Simply wipe the surface with a damp cloth or sponge dipped in a little distilled vinegar solution, then dry with a clean rag or rinse well water.

### INSTALLATION



Wrap PTFE tape clockwise around the tail thread



1.Nut

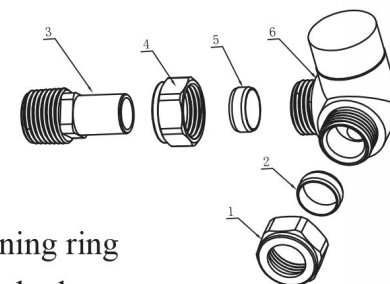
2.Retaining ring

3.Tail

4.Nut

5.Retaining ring

6.Valve body



- 1.Remove the connector from the heater valve and wrap the PTFE tape around it, then screw the tail onto the radiator with a spanner.
- 2.Slide the valve body into the tail and then lock the nut.
- 3.Remove the nut end of the valve body assembly and screw the copper tube through the hex nut.
4. Remove the connector from the Lockshield and wrap the PTFE tape around it, then screw the tail onto the radiator with a spanner.
5. Slide the Lockshield valve body onto the tail and then lock the nut.
6. Remove the nut of the valve body assembly and screw the copper tube through the hex nut.