



Remedy
Open isolation valve.
Increase water flow rate or
pressure through system.
Refer to the specification for the minimum distance required.
If pressures are unbalanced, a pressure reducing valve should be used for optimum performance.
Do not use other water outlets when using the shower.
Flush through pipework and filters to ensure removal of debris and any airlocks.
Check the hot and cold feeds. The shower will not work if either fails.
Refer to the Temperature Setting section to set your desired maximum temperature.
Flush through pipework and filters to ensure removal of debris and any airlocks.
Refer to the specification for the minimum distance required.
Adjust hot water temperature or wait for water to reheat if a stored water system is used.
crease water flow rate through the system. Refer to the Maintenance section to clean/check the cartridge and filters for any damage. Contact your boiler manufacturer.
Refer to the specification for system requirements. Increase water pressure through the system. Contact your boiler manufacturer.
Check the water inlet connections are the correct way around: Hot on the left, Cold on the right when viewed from the front. Rework pipework as necessary.
Flush through pipework and filters to ensure removal of debris and any airlocks.
This is caused by residual water tension, the build up of water in the shower.
Remove cartridge and clean, refer to the 'Maintenance' section before starting any maintenance.
Open isolation valve.
Turn on mains water supply.

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