





Troubleshooting

No flow or low flow ratePartially closed isolation valve.OpeNo flow or low flow rateInstantaneous water heater cycles on and off as flow rate or pressure is too low.Increase Increa	Symptom	Cause	
No flow or low flow rateand off as flow rate or pressure is too low.Refer minimum distance required.No flow or low flow rateHead of water is below the minimum distance required.Refer Do represent the second s	low flow	Partially closed isolation valve.	Ope
No flow or low flow rateminimum distance required.Hot or cold water being drawn off elsewhere causing pressure changes orDo r		and off as flow rate or pressure is too	Incre
rateHot or cold water being drawn off elsewhere causing pressure changes orDo r			Refe
changes.		elsewhere causing pressure changes or instantaneous boiler temperature	Do r
Airlock or partial blockage in the supply Flus pipework.			
Water dring ingThis is normal for a short time after using the taps.This of w	Water dripping from taps	-	
- I If water continues to drin			-
Taps do notClosed isolation valve.Ope	Taps do not turn on	Closed isolation valve.	Ope
turn on Mains water supply turned off. Turn		Mains water supply turned off.	Turn

Notes

Please use this space for any notes you or your installer may have regarding the installation/plumbing of this product.

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Remedy

en isolation valve.

rease water flow rate or pressure through system.

fer to specification for minimum distance required.

not use other water outlets when using the taps.

sh through pipework to ensure removal of debris any airlocks.

s is caused by residual water tension, the build up water in the tap body.

move valves and clean, refer to 'Maintenance' tion before starting any maintenance.

en isolation valve.

n on mains water supply.



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