

QK15051

Non-Concussive Concealed
Shower Valve



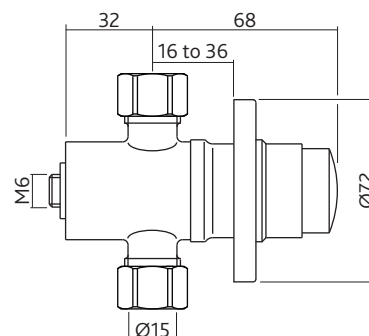
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Non-Concussive Concealed Shower Valve

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Dimensions



Installation

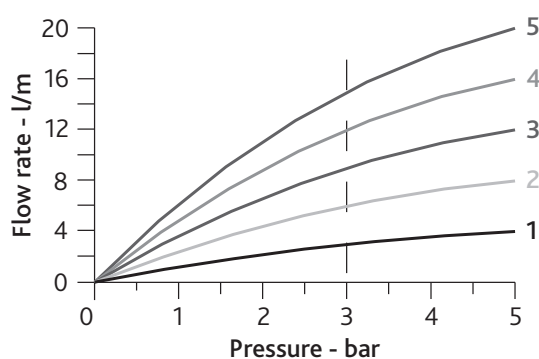
It is recommended that a strainer or filter is installed upstream of the tap or shower to prevent debris entering valve, causing damage or leakage.

Technical Specification

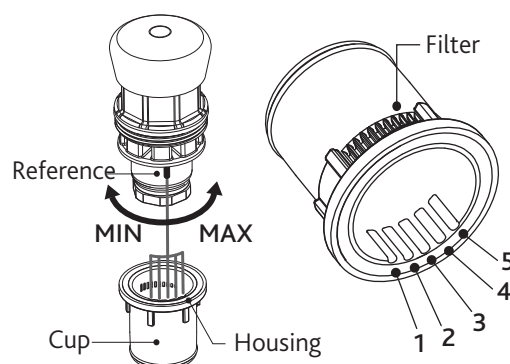
Recommended operational pressure:	1 to 5 bar
Maximum test pressure:	5 bar
Maximum hot water temperature:	80°C
Working temperature range:	50 to 60°C
Maximum pressure difference between hot and cold water:	1.6 bar

Time and flow rate are given in the table.

Type	Time - seconds	Flowrate @ 3 bar
Shower	30+5/-10	9 l/m



Flow Setting



The flow rate depends on the position of the reference (located on the cartridge body) in the seat of the plastic cup.

The flow is a function of pressure as shown in table.

To adjust the flow rate proceed as follows:

- 1 Unscrew the cartridge from the shower body and remove the plastic cup.
- 2 Select the position desired on the cup positions 1 to 5.
- 3 Screw back the cartridge into the shower body.

To clean the filter follow the procedure below;

- 1 Isolate the hot/cold water supply
- 2 Unscrew the cartridge from the shower body and remove the container
- 4 Clean the filter under running water
- 5 Refit the cartridge into the shower body, making sure the cup is set to the desired position.

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