

MS05-130

WALL SPOUT

meir®



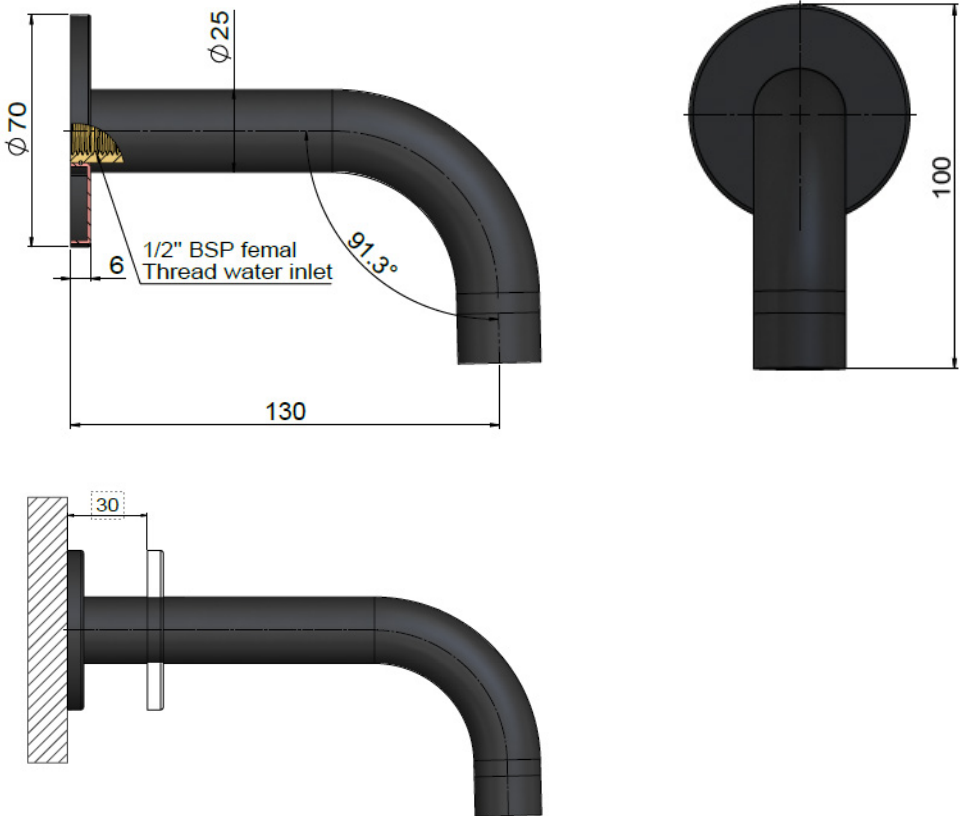
FEATURES

- Refer to the Meir website for warranty terms & conditions, and available finishes.
- Flow rate 5 L/m & 25 L/m at 3 bar pressure.
- European aerators, basin and bath
- Solid brass construction
- Box Weight 0.37 kg
- 68mm long 1/2" threaded adapter included

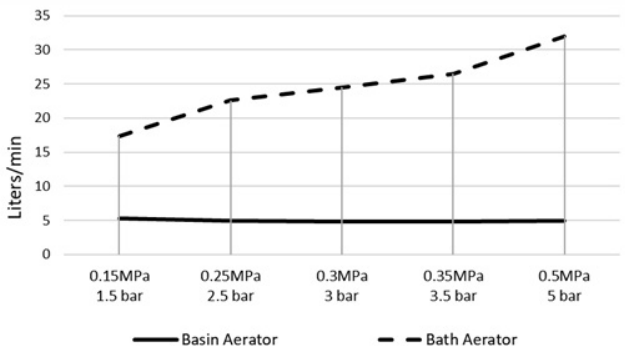
CARE

- Do not install tapware using any form of acetone silicones.
- Do not apply physical items (such as tools) directly to product.
- Never use house-hold or commercial detergents, citrus based cleaners, or abrasive cleaners.
- Clean using a mild washing soap solution rinsed, and dry with a soft cloth.
- Check for any product defects before installation.
- Refer to the installation manual for correct installation.

SPECIFICATIONS



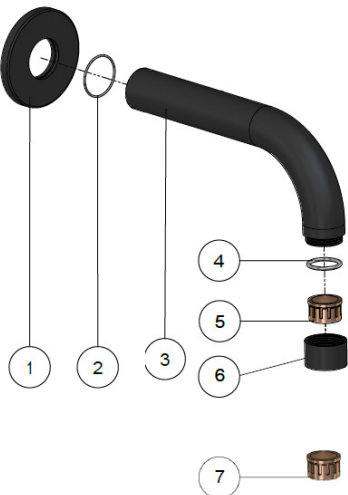
FLOW RATE GRAPH



CREDENTIALS

- Watermark AS/NZS3718WMKA25013
- 5-star WELS rated
- 5 litres p/minute
- WELS registration No: T38005

EXPLODED VIEW



NO.	Part
1	Back plate
2	O-ring
3	Basin Spout
4	O-ring
5	Aerator
6	Aerator Case
7	Bath Aerator

MS05 WALL SPOUT

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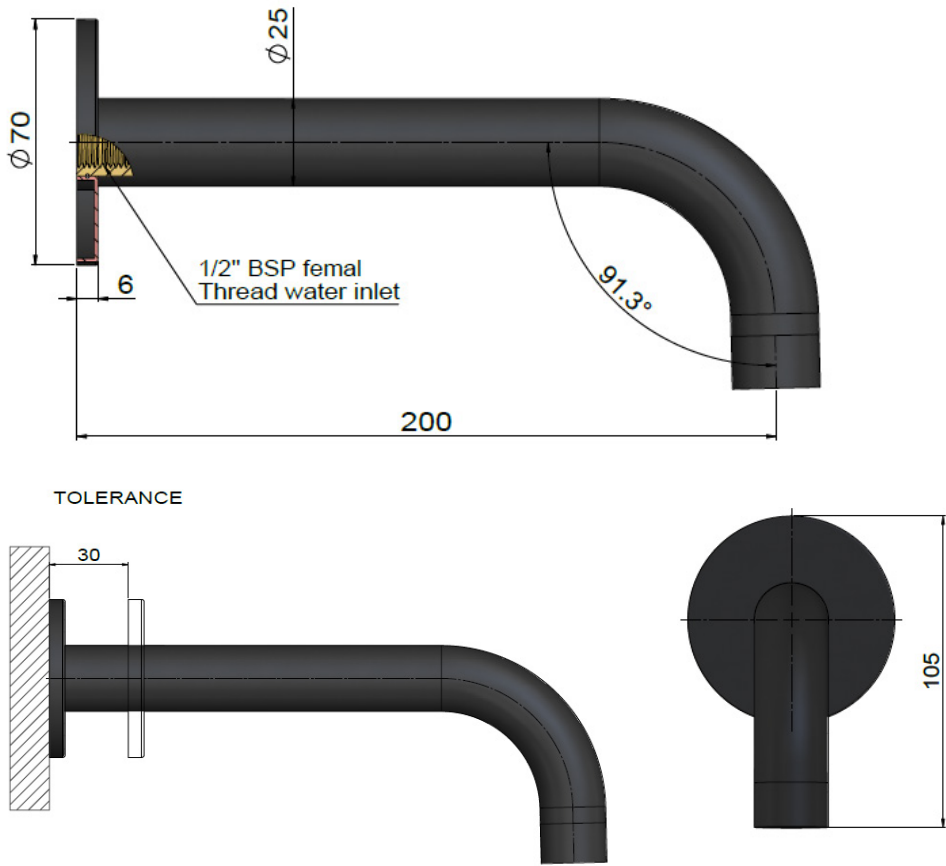
FEATURES

- Refer to the Meir website for warranty terms & conditions, and available finishes.
- Flow rate 5 L/m & 25 L/m at 3 bar pressure.
- European aerators, basin and bath
- Solid brass construction
- Box Weight 0.37 kg
- 68mm long 1/2" threaded adapter included

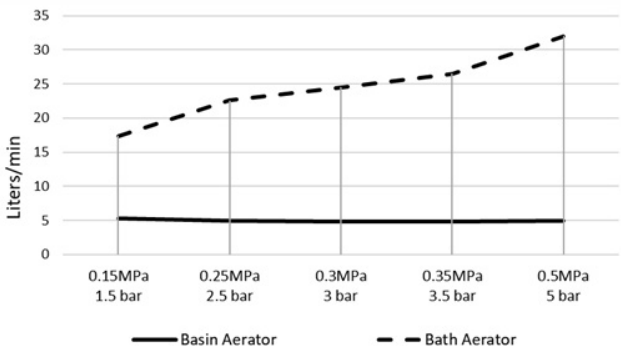
CARE

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- Clean using a mild washing soap solution rinsed, and dry with a soft cloth.
- Check for any product defects before installation.
- Refer to the installation manual for correct installation.

SPECIFICATIONS



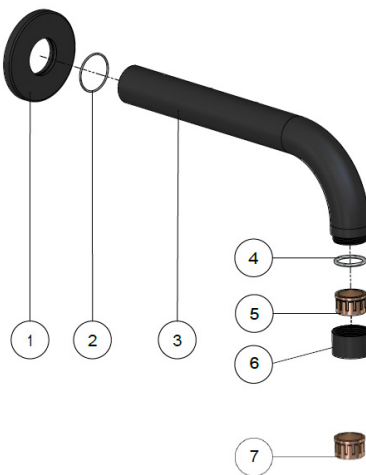
FLOW RATE GRAPH



CREDENTIALS

- Watermark AS/NZS3718WMKA25013
- 5-star WELS rated
- 5.5 litres p/minute
- WELS registration No: T33048

EXPLODED VIEW



NO.	Part
1	Back plate
2	O-ring
3	Basin Spout
4	O-ring
5	Aerator
6	Aerator Case
7	Bath Aerator

MW03-FIN

WALL MIXER FINISH KIT

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HANDLE VARIANTS



Paddle:MW03PD-FIN Paddle:MW03PN-FIN

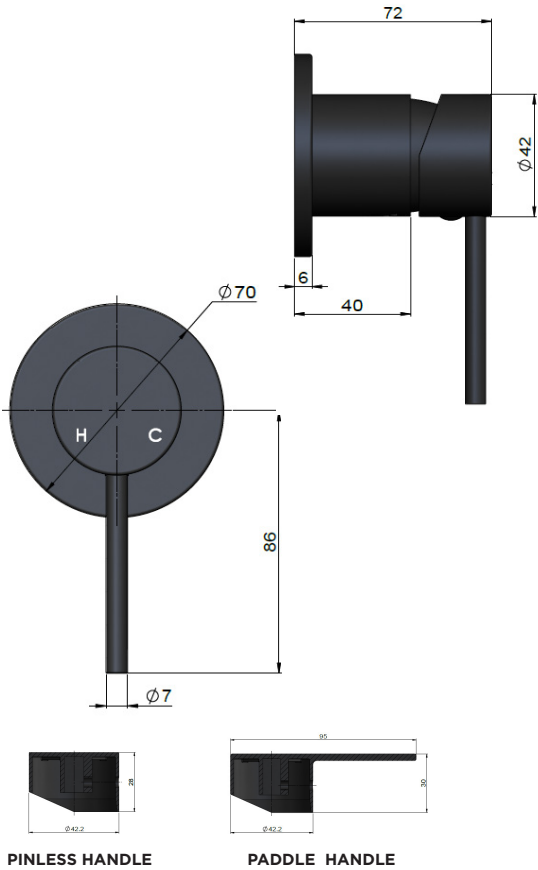
FEATURES

- Refer to the Meir website for warranty terms & conditions, and available finishes
- Flow rate 18L p/m at 3 bar pressure.
- European components and cartridge
- Reinforced rubber seal and lining
- Solid brass construction
- used in conjunction with the MW13BDY in wall body.

CARE

- Do not install tapware using any form of acetone silicones.
- Do not apply physical items (such as tools) directly to product.
- Never use house-hold or commercial detergents, citrus based cleaners, or abrasive cleaners.
- Clean using a mild washing soap solution rinsed, and dry with a soft cloth.
- Check for any product defects before installation.
- Refer to the installation manual for correct installation.

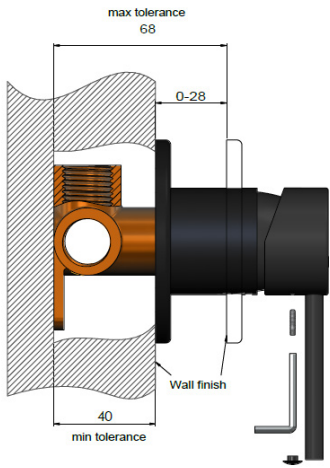
SPECIFICATIONS



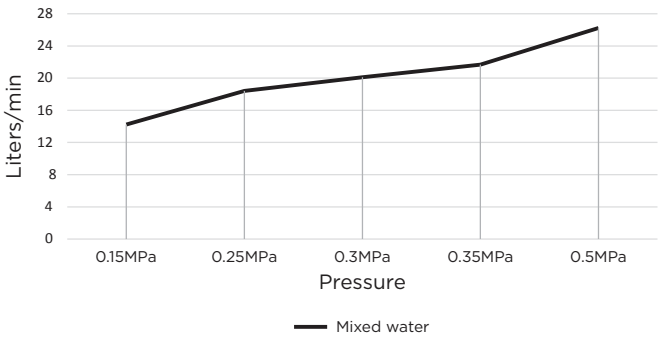
PINLESS HANDLE

PADDLE HANDLE

TOLERANCES



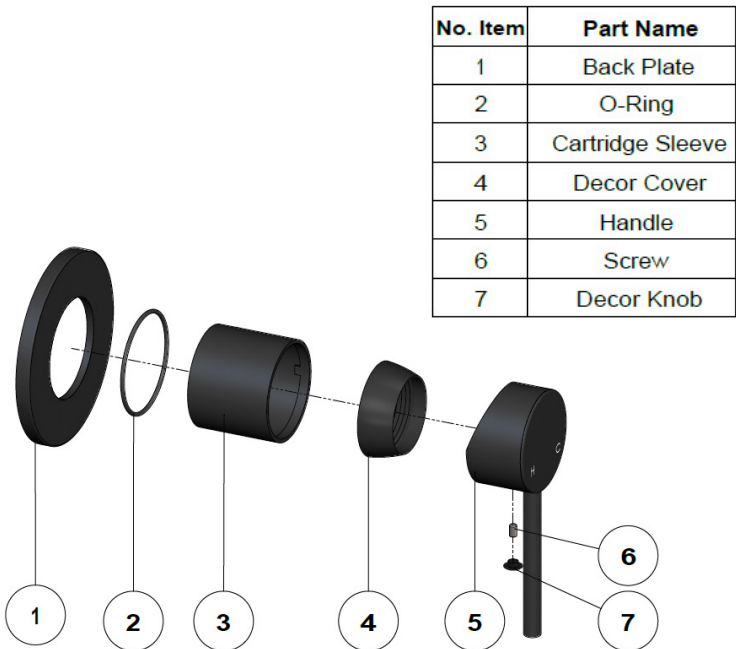
FLOW RATE GRAPH



CREDENTIALS

- Watermark AS/NZS 3718WMKA25013

EXPLODED VIEW



MW03S-FIN

WALL MIXER TRIM KIT

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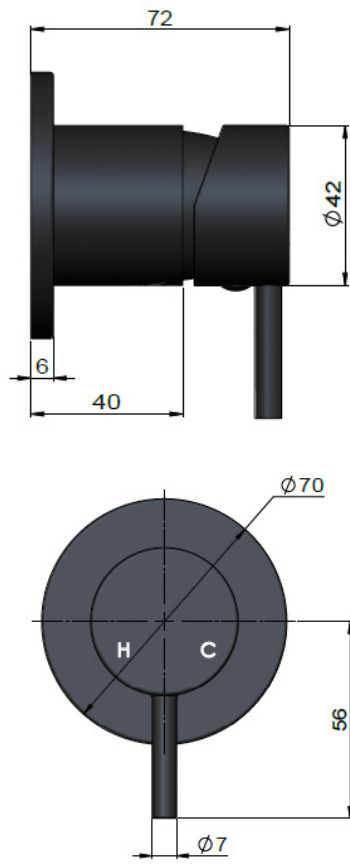
FEATURES

- Refer to the Meir website for warranty terms & conditions, and available finishes
- European components and cartridge
- Reinforced rubber seal and lining
- Solid brass construction
- Box Weight 1 Kg
- Flow rate 18L p/m at 3 bar pressure.

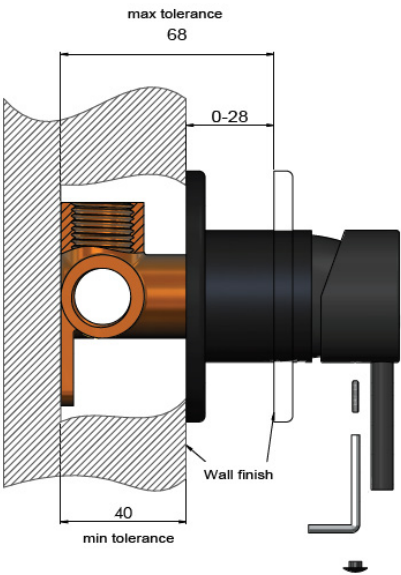
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- Clean using a mild washing soap solution rinsed, and dry with a soft cloth.
- Check for any product defects before installation.
- Refer to the installation manual for correct installation.

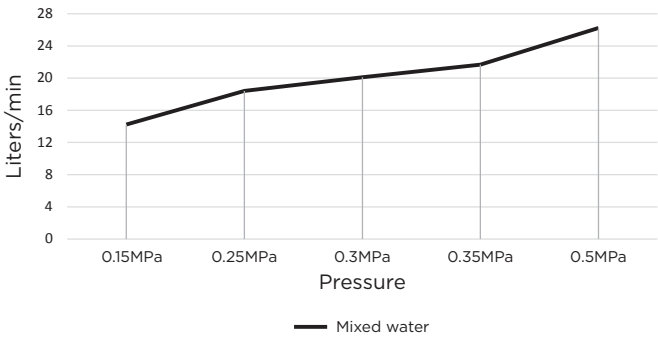
SPECIFICATIONS



TOLERANCES



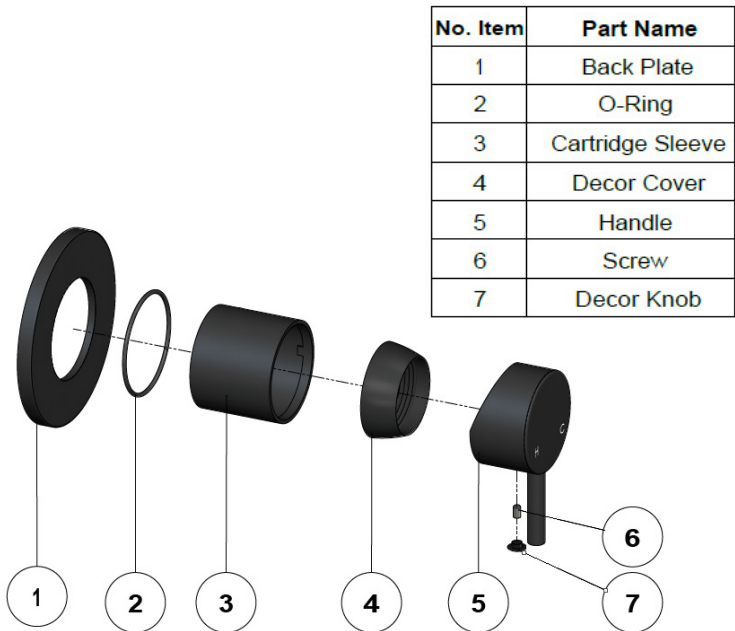
FLOW RATE GRAPH



CREDENTIALS

- Watermark AS/NZS 3718WMKA25013

EXPLODED VIEW



MW13BDY

WALL MIXER CONCEALED BODY

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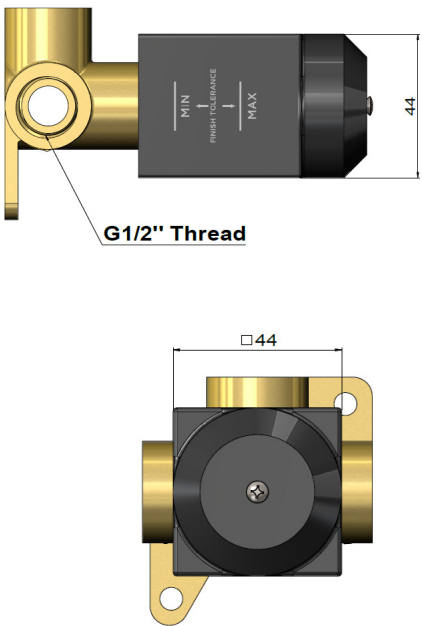
FEATURES

- Refer to the Meir website for warranty terms & conditions, and available finishes
- Flow rate 18L p/m at 3 bar pressure.
- European components and cartridge
- Solid brass construction

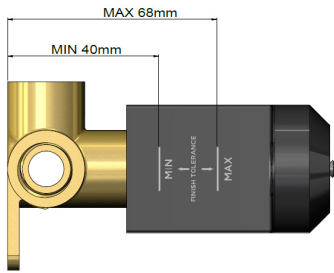
CARE

- Do not install tapware using any form of acetone silicones.
- Do not apply physical items (such as tools) directly to product.
- Never use house-hold or commercial detergents, citrus based cleaners, or abrasive cleaners.
- Clean using a mild washing soap solution rinsed, and dry with a soft cloth.
- Check for any product defects before installation.
- Refer to the installation manual for correct installation.

SPECIFICATIONS

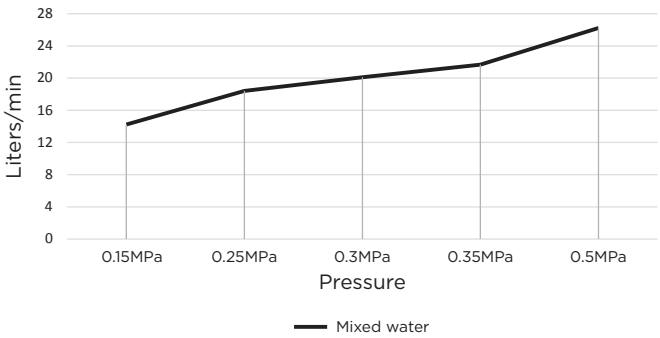


TOLERANCES



WALL FINISH TOLERANCE

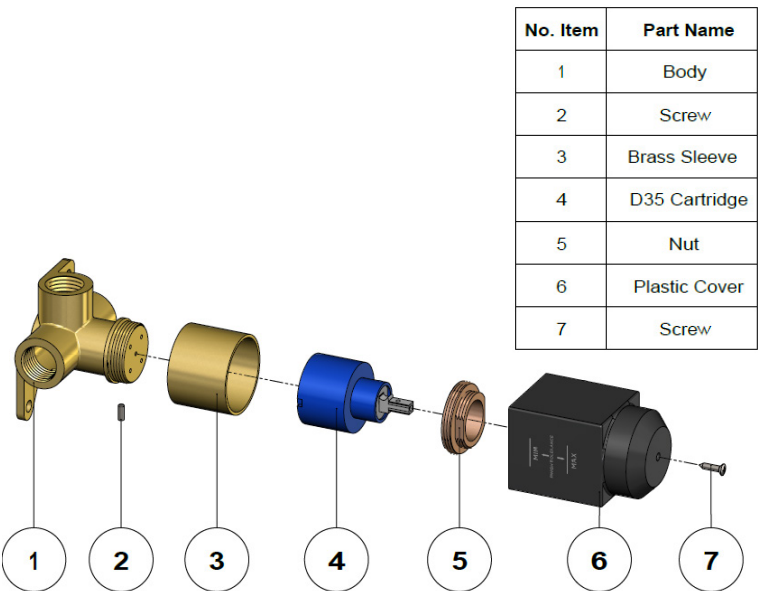
FLOW RATE GRAPH



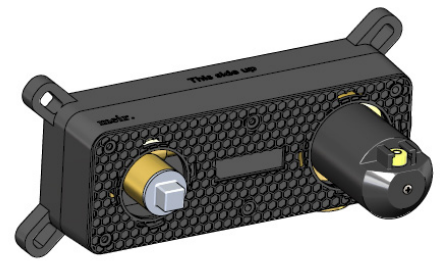
CREDENTIALS

- Watermark AS/NZS 3718WMKA25013

EXPLODED VIEW



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- Refer to the Meir website for warranty terms & conditions, and available finishes.
- Flow rate 18 L/min at 3 bar.
- European ceramic cartridge
- Solid brass construction
- A left-side mixer cartridge is available for a left side installation modification.

- Do not install tapware using any form of acetone silicones.
- Do not apply physical items (such as tools) directly to the product.
- Never use house-hold or commercial detergents, citrus based cleaners, or abrasive cleaners.
- Clean using a mild washing soap solution. Rinse and dry with a soft cloth.
- Check for any product defects before installation.
- Refer to the Installation Manual for correct installation.

Technical drawing of a 2x2 way solenoid valve, showing three views with dimensions in millimeters (mm) and inches (in).

Side View (Top):

- Overall length: 120
- Top flange diameter: $\varnothing 26$
- Connection: G1/2"
- Height of top flange: 10
- Height of main body: 50.3
- Height of bottom flange: 10
- Height of solenoid coil: 34.0
- Height of bottom flange: 21.8
- Height of top flange: 58.5

Top View (Middle):

- Overall width: 197.99
- Overall height: 101.3
- Width of mounting flange: 73
- Width of main body: 226.3

Front View (Bottom):

- Overall height: 50.3
- Height of top flange: 10
- Height of main body: 10
- Height of bottom flange: 20
- Width of mounting flange: 40
- Label: "This side up"
- Label: "meir."

The graph displays the relationship between water flow rate and pressure for two different water sources. The y-axis represents the flow rate in Liters/min, ranging from 0 to 30. The x-axis shows pressure in both MPa and bar. Two data series are plotted: 'Mixed water - R-side' (solid line) and 'Mixed water - L-side' (dashed line). Both series show a positive correlation between pressure and flow rate, with the R-side consistently providing a higher flow rate for the same pressure.

Pressure (MPa)	Pressure (bar)	Mixed water - R-side (Liters/min)	Mixed water - L-side (Liters/min)
0.10	1.0	~13.0	~11.5
0.15	1.5	~16.5	~14.5
0.25	2.5	~18.5	~16.0
0.30	3.0	~20.0	~17.5
0.35	3.5	~24.0	~21.0

Item No.	Part Name	Qty.
1	brass body	1
2	plastic plug	1
3	locator pin	1
4	brass sleeve	1
5	cartridge	1
6	locknut	1
7	plastic cover	1
8	bubble level	1
9	plastic housing box	1