



PREMIUM LABORATORY WATER & GAS FITTINGS



ABOUT US



Method Enterprise Sdn Bhd, founded in 1990, began as a trading company supplying laboratory service fittings in Malaysia. In 1994, we launched our own manufacturing facility to enhance pricing and delivery efficiency for the expanding laboratory market.

Aiming to become a global one-stop supplier for laboratory fixtures, Method also started producing Emergency Shower and Chemical Waste Discharge Systems.

Today, with strong client support and a commitment to quality at competitive prices, Method is a leading manufacturer of laboratory fixtures both locally and internationally.

CONTENT

WATER FITTINGS

Technical Details for Water	4
Water Lab Tap with PP Nozzle	5
Screw On & Ceiling Mounted Water Taps	6
Standard Bench Water Taps	7-8
Lever Bench Water Taps	9
Wall Mounted Water Taps	10
Taps for Special Water	11
Fume Hood Water Fittings	12-13
Mixer Taps	14-15
Foot Operated Faucet	16
Water Fitting & Accessories Images	17-20

GAS FITTINGS

Technical Details for Gases	22
Safety Lift & Turn Gas Taps	23-24
Screw On & Wall Mounted Gas Taps	25
Standard Bench Gas Taps	26
Fume Hood Gas Fittings	27-28
Ancillary Fittings and Spares	29
Installation Instructions	30
Gas Fittings Images	31-32
Index	33-36
Handwheel Colour Coding	37
Part Number Selection	38

TECHNICAL DETAIL FOR WATER

METHOD water fittings are designed and developed to meet the requirements of modern laboratories and are specifically for use with potable water supply.

When installing Method fittings, local water bylaws must be adhered to.

Material

All Method gas fittings are made of solid brass pressings alongside high quality brass tubes, both closely monitored by the Quality Control department to ensure problem free machining.

Construction

Brass parts are CNC machined to close tolerances to ensure product quality and are in line with international standards.

Joints are brazed using silver rods, giving strength and enhancing standards.

Valve & Handle

All Method water fittings uses brass headwork to give longer lasting operation.

Handles are ergonomically designed and injection moulded in chemical resistant polypropylene in accordance to DIN colour code standards.

Testing

Each and every Method water fittings undergo state of the art hydrostatic testing at 10 bar (145 psi) to ensure product quality and leakage free operation.

Finishing

Method water fittings are epoxy powder coated as standards. Standard colours available are:

- Light Grey
- White

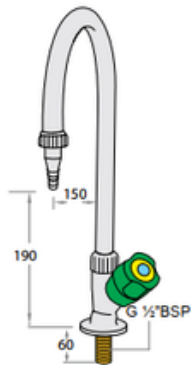
Other colour and finish such as chrome are available upon request.

Standards

Method laboratory fittings are tested to BS EN 5412 : 1996 which includes Water Tightness & Pressure Resistance.

Mechanical Strength
Mechanical Endurance Test

Salt Spray Test (BS EN 248 : 2002)
WELS Toxicity Test (SS 375 : 2001)
Metal Extraction (AS/NZS 4020 : 2005)

**PN 104**

1 way water lab tap with PP Nozzle
1/2 BSP connection & removable nozzle

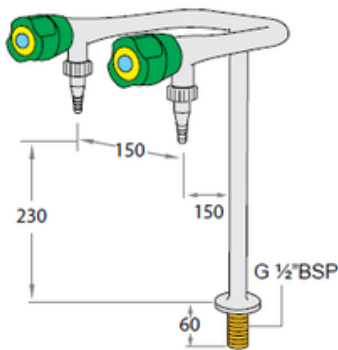
Weight

1.07 kg

Recommended Accesories

Code: S600 PFF

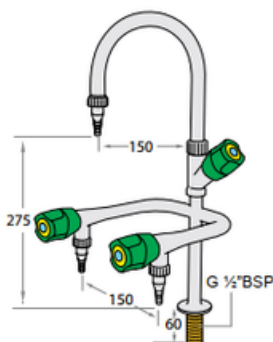
- Pet braided supply hose, chemical resistance, 600mm

**PN 110**

2 way water lab tap with PP Nozzle
1/2 BSP connection & removable nozzle

Weight

1.18 kg

**PN 106**

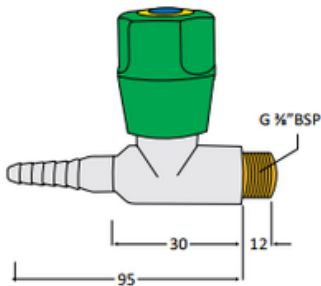
3 way water lab tap with PP Nozzle
1/2 BSP connection & removable nozzle

Weight

1.70 kg



SCREW ON & CEILING MOUNTED Water Taps



BM 101-001

1 way straight tap
3/8 BSP Connection & Fixed nozzle

BM 101-002

As above but with Removable Nozzle

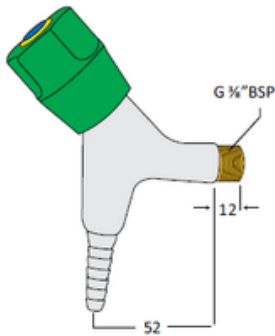
Weight

0.40 kg

Recommended Accesories

Code: S600 PFF

- Pet braided supply hose, chemical resistance, 600mm



BM 102-001

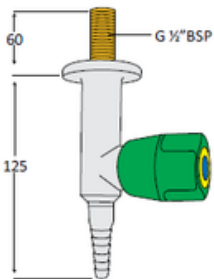
1 way 45° tap
3/8 BSP Connection & Fixed Nozzle

BM 102-002

As above but with Removable Nozzle

Weight

0.48 kg



BM 126-001

1 Way Ceiling Water Tap
Fixed Nozzle

BM 126-002

As above but with Removable Nozzle

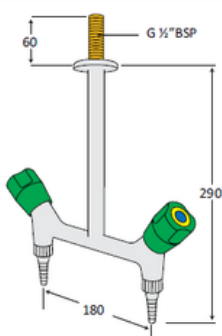
Weight

0.64 kg

Recommended Accesories

Code: S600 PFF

- Pet braided supply hose, chemical resistance, 600mm



BM 127-001

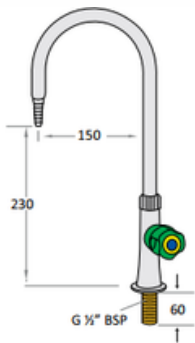
2 Way 45° Control Ceiling Tap
Fixed Nozzle

BM 127-002

As above but with Removable Nozzle

Weight

1.24 kg

**BM 104-3B1**

1 Way Water Faucet
Bench Mount, Swivel Necks
& Fixed Nozzle

BM 104-3B2

As above (BM104-3B1) but with
Removable Nozzle

BM 104-3B3

As above (BM104-3B1) but with
Removable Nozzle

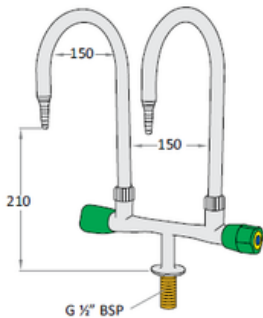
Weight

1.18 kg

Recommended Accesories

Code: S600 PFF

- Pet braided supply hose, chemical resistance, 600mm

**BM 105-3B1**

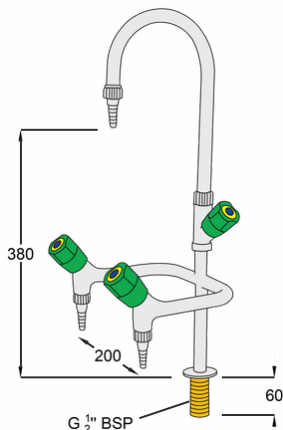
2 Way Dual Neck Water Faucet
Bench Mount, Swivel Necks
& Fixed Nozzle

BM 105-3B2

As above but with Removable Nozzle

Weight

1.75 kg

**BM 106-5B1**

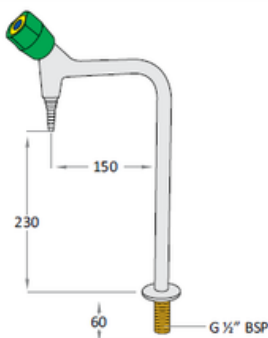
3 Way Dual Neck Water Faucet
Bench Mount, Swivel Necks
& Fixed Nozzle

BM 106-5B2

As above but with Removable Nozzle

Weight

2.18 kg

**BM 109-3B1**

1 Way Pillar Water Faucet
Bench Mount & Fixed Nozzle

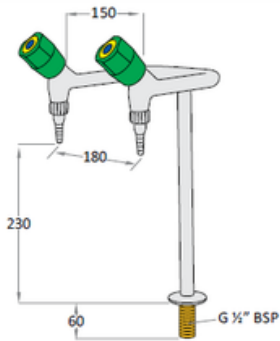
BM 109-3B2

As above but with Removable Nozzle

Weight

0.80 kg

STANDARD BENCH Water Taps

**BM 110-3B1**

2 Way Pillar Water Faucet
Bench Mount & Fixed Nozzle

BM 110-3B2

As above but with Removable Nozzle

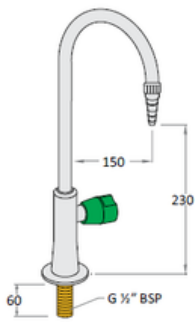
Weight

1.45 kg

Recommended Accesories

Code: S600 PFF

- Pet braided supply hose, chemical resistance, 600mm

**BM 114-3B1**

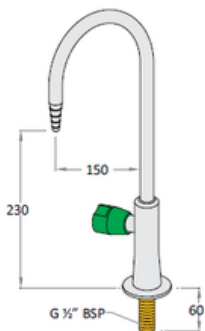
1 Way Right Handle Water Faucet
Bench Mount, Fixed Necks
& Fixed Nozzle

BM 114-3B2

As above but with Removable Nozzle

Weight

1.15 kg

**BM 115-3B1**

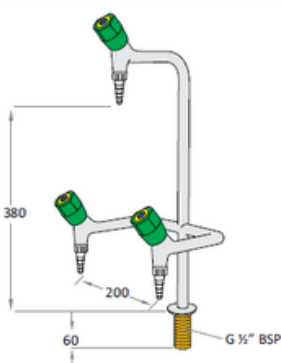
1 Way Left Handle Water Faucet
Bench Mount, Fixed Necks
& Fixed Nozzle

BM 115-3B2

As above but with a Removable Nozzle

Weight

1.15 kg

**BM 166-5B1**

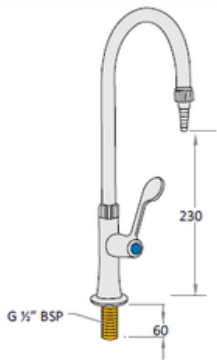
3 Way Pillar Water Faucet
Bench Mount & Fixed Nozzle

BM 166-5B2

As above but with a Removable Nozzle

Weight

1.94 kg

**BM 143-3B1**

1 Way Lever Water Faucet
Bench Mount, Swivel Neck
& Fixed Nozzle

BM 143-3B2

As above but with Removable Nozzle

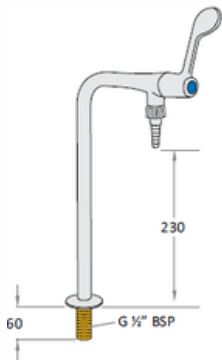
Weight

1.35 kg

Recommended Accesories

Code: S600 PFF

- Pet braided supply hose, chemical resistance, 600mm

**BM 145-3B1**

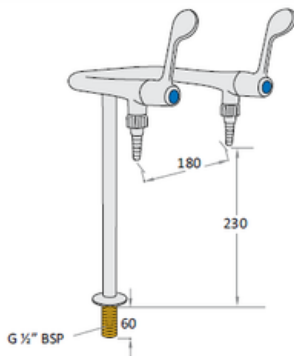
1 Way Pillar Lever Water Faucet
Bench Mount, Fixed Necks
& Fixed Nozzle

BM 145-3B2

As above but with Removable Nozzle

Weight

1.10 kg

**BM 146-3B1**

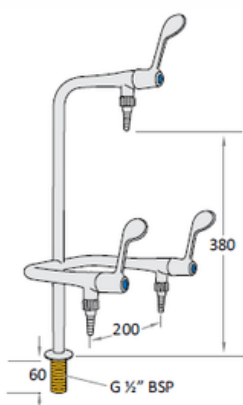
2 Way Pillar Lever Water Faucet
Bench Mount & Fixed Nozzle

BM 146-3B2

As above but with Removable Nozzle

Weight

1.75 kg

**BM 148-5B1**

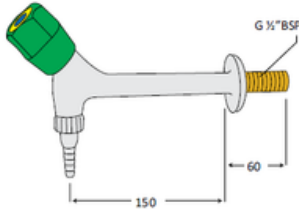
3 way Pillar Lever Water Faucet
Bench Mount & Fixed Nozzle

BM 148-5B2

As above but with Removable Nozzle

Weight

2.40 kg



BM 107-001
1 Way Wall Water Tap
Fixed Nozzle

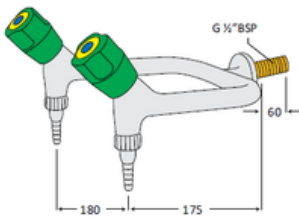
BM 107-002
As above but with Removable Nozzle

Weight
0.74 kg

Recommended Accesories

Code: S600 PFF

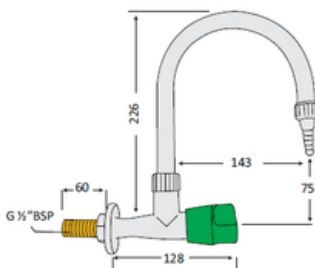
- Pet braided supply hose, chemical resistance, 600mm



BM 108-001
2 Way Wall Water Tap
Fixed Nozzle

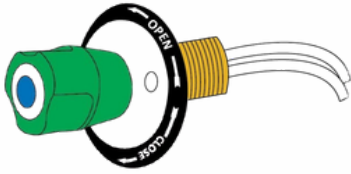
BM 108-002
As above but with Removable Nozzle

Weight
1.28 kg



BM 151-OB2
1 way Wall Mounted Water Tap
Removable Nozzle

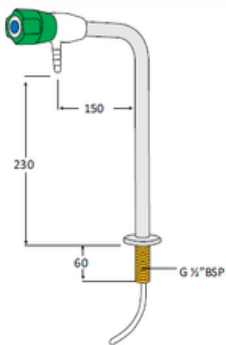
Weight
0.90 kg



BM 160-SC
Panel Demin Water Control Valve
1/4 BSP Connection

Weight

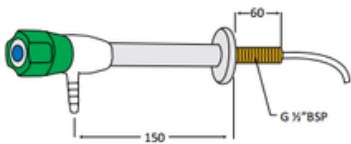
0.28 kg



BM 161-3B1
1 Way Pillar Demin Water Faucet
Bench Mount & Fixed Nozzle

Weight

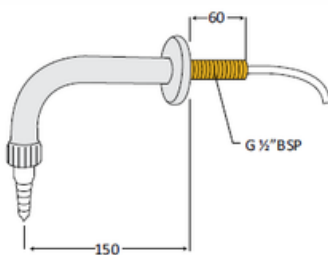
0.70 kg



BM 162-OB1
1 Way Wall Demin Water Tap
Fixed Nozzle

Weight

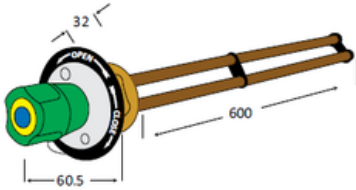
0.47 kg



BM 163-OB1
1 way Wall Demin Water Outlet
Fixed Nozzle

Weight

0.42 kg

**BM 112-CT**

Panel Water Control Valve
600mm x 10mm o.d Copper Tube

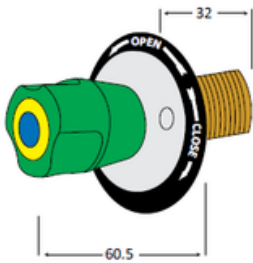
Weight

0.99 kg

Recommended Accessories

Code: BR-CF10X1/2F & BR-CF10X3/8F

- 10MM X 1/2" BSP Female Compression Fitting Brass
- 10MM X 3/8" BSP Female Compression Fitting Brass

**BM 112-SC**

Panel Water Control Valve
1/4 BSP Connection

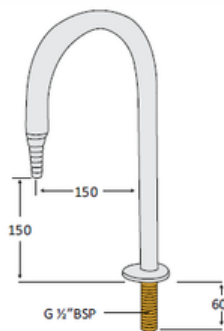
Weight

0.53 kg

Recommended Accessories

Code: S950 MF

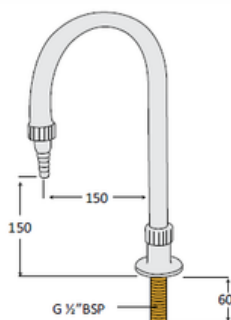
- Stainless Steel Braided Hose Universal 450MM. 1/2" Female & 1/4 BSP Male Connection

**BM 111**

1 Way Water Outlet
Bench Mount, Fixed Neck
& Fixed Nozzle

Weight

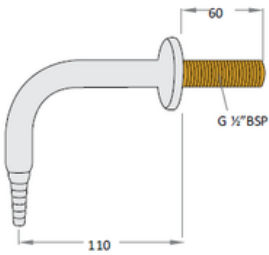
0.53 kg

**BM 121**

1 Way Water Outlet
Bench Mount, Swivel Neck
& Removable Nozzle

Weight

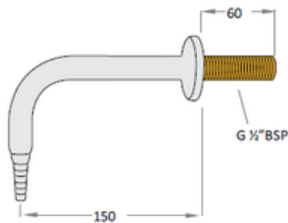
0.69 kg

**BM 113-OA1**

1 Way 110mm Wall Water Outlet
Fixed Nozzle

Weight

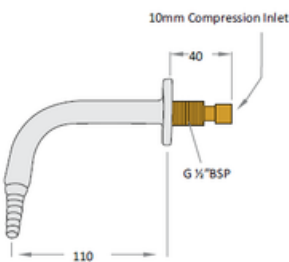
0.36 kg

**BM 113-OB1**

1 Way 150mm Wall Water Outlet
Fixed Nozzle

Weight

0.39 kg

**BM 133-OA1**

1 Way 110mm Wall Water Outlet
10mm Compression Inlet
& Fixed Nozzle

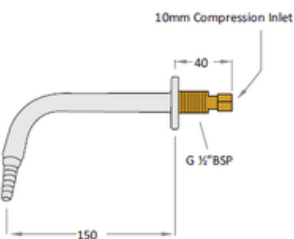
Weight

0.39 kg (BM 133-OA1)

0.40 kg (BM 133-OA2)

BM 133-OA2

As above but with Removable Nozzle

**BM 133-OB1**

1 Way 150mm Wall Water Outlet
10mm Compression Inlet
& Fixed Nozzle

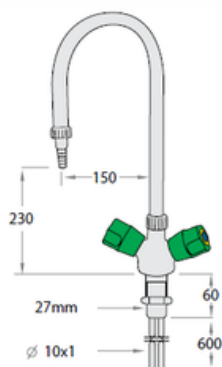
Weight

0.42 kg (BM 133-OB1)

0.43 kg (BM 133-OB2)

BM 133-OB2

As above but with Removable Nozzle

**BM 118-3B1**

1 Way Monoblock Mixer
Bench Mount, Swivel Neck
& Nozzle

Weight

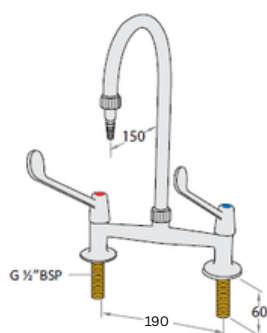
1.52 kg

BM 118-3B2

As above (BM118-3B1) but with
Removable Nozzle

BM 118-3B3

As above (BM118-3B1) but with
Aerator Outlet

**BM 120-3B1/WA**

1 Way Mixer Lever Faucet
Bench Mount, Swivel Neck
& Fixed Nozzle

BM 120-3B2/WA

As above (BM120-3B1/WA)
but with Removable Nozzle

BM 120-3B3/WA

As above (BM120-3B1/WA)
but with Aerator Outlet

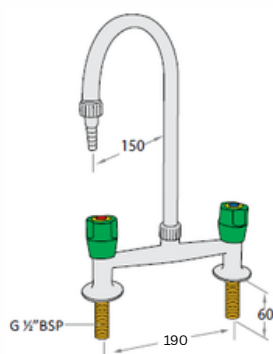
Weight

1.98 kg

Recommended Accessories

Code : S 600 PFF

- Pet braided supply hose, chemical resistant, 600mm

**BM 119-3B1**

1 Way Mixer Faucet
Bench Mount, Swivel Neck
& Fixed Nozzle

BM 119-3B2

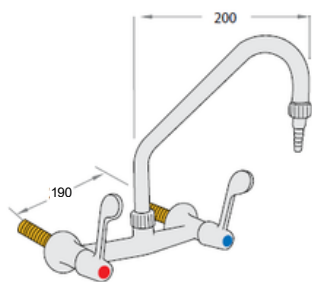
As above (BM119-3B1) but with
Removable Nozzle

BM 119-3B3

As above (BM119-3B1) but with
Aerator Outlet

Weight

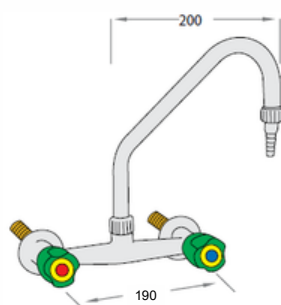
1.65 kg

**BM 123-3C1****1 Way Wall Lever Mixer Faucet**

Swivel Neck & Fixed Nozzle

Weight

2.10 kg

BM 123-3C2As above (BM123-3C1)
but with Removable Nozzle**BM 123-3C3**As above (BM123-3C1)
but with Aerator Outlet**BM 130-3C1****1 Way Wall Lever Mixer Faucet**

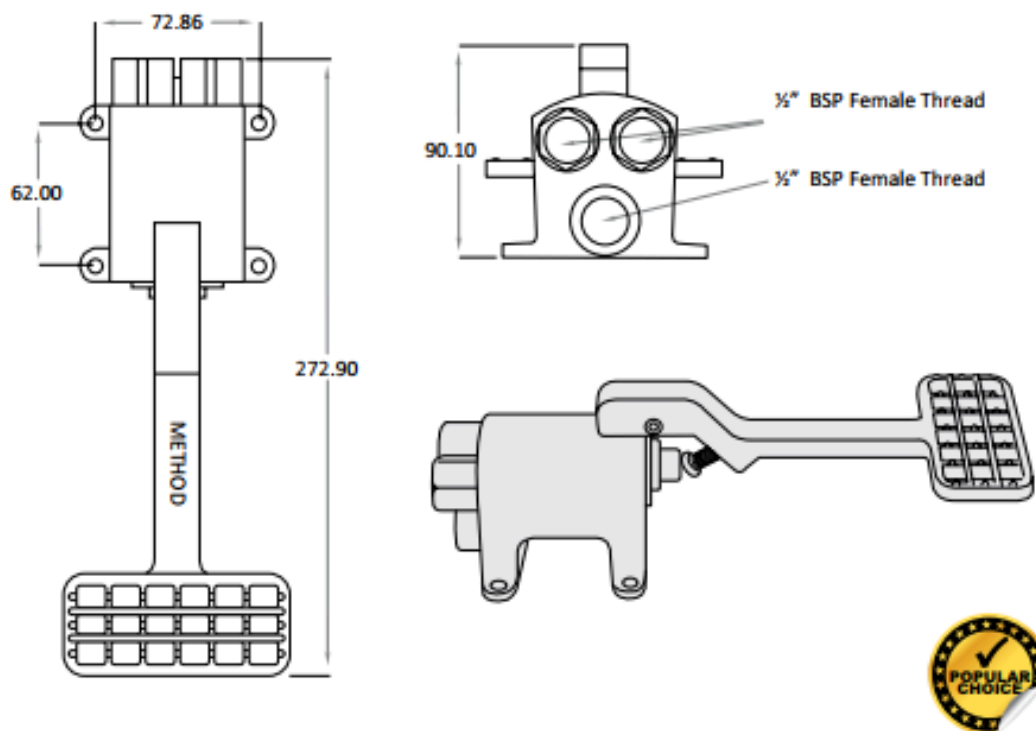
Swivel Neck & Fixed Nozzle

Weight

1.80 kg

BM 130-3C2As above (BM130-3C1)
but with Removable Nozzle**BM 130-3C3**As above (BM130-3C1)
but with Aerator Outlet

FOOT OPERATED Faucet



Category

Material

Cartridge Material

Aerator Brand

Aerator Type

Surface Treatment

Incoming Connection

Net Weight

Model

Foot Activating Mixer

Brass

Brass

Neoperl (HF 001-2 Only)

Fixed (HF 001-2 Only)

Anti-Microbial Epoxy Cured

1/2" BSP

0.90 Kgs

HF001-1 (Foot Operating Mixer in Anti-Microbial Epoxy Cured)



PN 104



PN110



PN 106



BM 101



BM 102



BM 104



BM 105



BM 106



BM 109



BM 110



BM 114



BM 115



BM 166



BM 143



BM 145



BM 146



BM 148



BM 107



BM 108



BM 151



BM 126



BM 127



BM 160



BM 161



BM 162



BM 163



BM 112



BM 112



BM 111



BM 121



BM 113-0A1



BM 113-0B1



BM 133-0A1



BM 133-0B1



BM 118



BM 119



BM 120



BM 130

Optional Accessories



S600 PFF



BR-CF10X1/2F



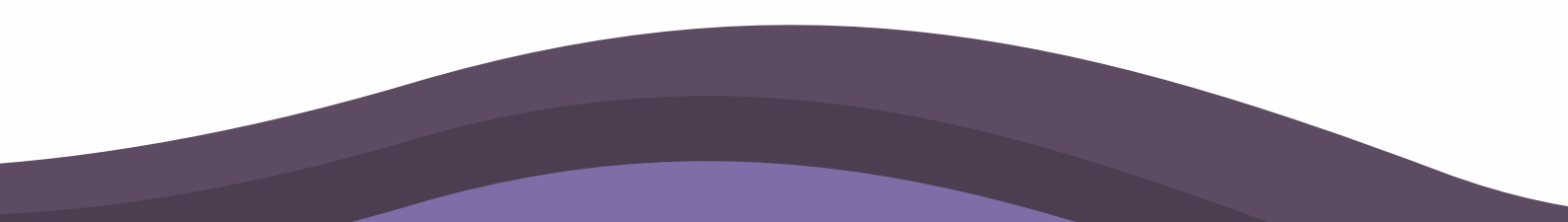
BR-CF10X3/8F



S950 MF



GAS FITTINGS



TECHNICAL DETAILS FOR GASES

METHOD gas fittings are designed for use with special gases and burning gases

Material

All Method gas fittings are made of solid brass pressings alongside high quality brass tubes, both closely monitored by the Quality Control department to ensure problem free machining.

Construction

Brass parts are CNC machined to close tolerances to ensure product quality and are in line with international standards.

Joints are brazed using 40% silver, giving strength and enhancing appearance.

Quick connect coupling is available upon request as nozzle option.

Operation

Method offers four different types of gas fixtures:

- Safety Lift & Turn Operation Gas Fixtures for Burning Gases
- Drop Key Operation Gas Fixtures for Burning Gases
- Push & Turn Operation Gas Fixtures for Burning Gases
- Needle Valve Gas Fixtures for Technical Gas

Testing

Each Method gas fixtures undergo leakage testing as per below:

- Safety Lift & Turn Operation - 7 Bar (102 psi)
- Drop Key Operation - 0.5 Bar (7.3 psi)
- Push & Turn Operation - 15 Bar (218 psi)
- Needle Valve - 15 Bar (218 psi)
- MG Gas Tap - 0.5 Bar (7.3 psi)

This ensures safety of users as well as durability of products.

Finishing

Method gas fittings are epoxy powder coated as standard. Standard colours available are:

- Light Grey
- White

Other colour and finish such as chrome are available upon request.

Headworks

PTFE needle headworks with non rising spindle are fitted as standards to give fine control when needed. Other seals are nitrile.

Other headworks available are ceramic push turn. We recommend only push turn headworks are used with fuel gases.

Handwheels

Handwheels are injection moulded in chemical resistant polypropylene and colour coded in accordance with DIN 12920: 1995-10

Standard handwheels have three flutes to give the user a more ergonomic control.

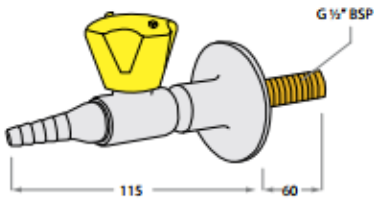
Fuel gas handwheels have four flutes and an indicator to show the headwork position.

Supply

Supply should always be through a suitable regulator to ensure desired pressure is maintained.

BS3202:1959 "Recommendations on laboratory furniture and fittings" recommends supply pressure is reduced to 1.4 bar for safety reasons.

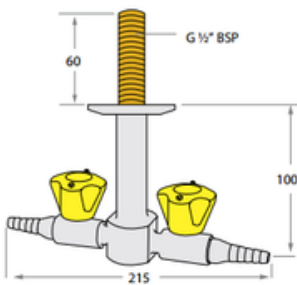
Dry service supply should be free from particles and contamination.

**OM 111 - NG / LP**

1 Way Wall Straight Gas Valve
Lift & Turn Operation &
Fixed Nozzle

Weight

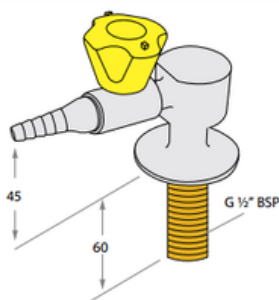
0.47 kg

NG**LP****OM 600 - NG / LP**

2 Way 180° Ceiling Gas Valve
Lift & Turn Operation &
Fixed Nozzle

Weight

0.95 kg

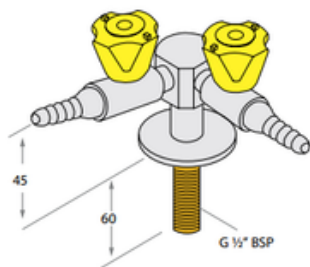
NG**LP****OM 010 - NG / LP**

1 Way Bench Gas Valve
Lift & Turn Operation &
Fixed Nozzle

Weight

0.65 kg

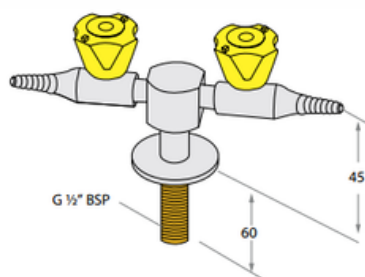
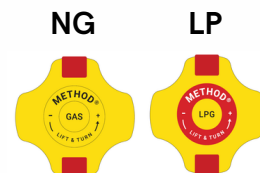
NG**LP**

**OM 020 - NG / LP**

2 Way 90° Bench Gas Valve
Lift & Turn Operation &
Fixed Nozzle

Weight

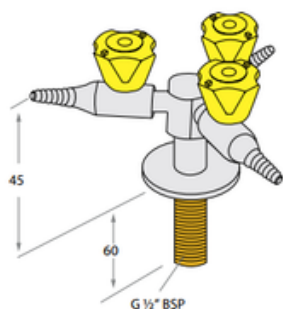
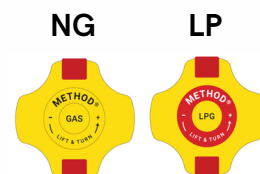
0.83 kg

**OM 025 - NG / LP**

2 Way 180° Bench Gas Valve
Lift & Turn Operation &
Fixed Nozzle

Weight

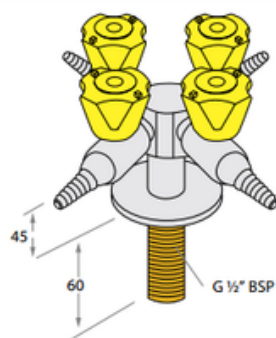
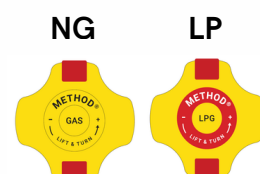
0.81 kg

**OM 030 - NG / LP**

3 Way Bench Gas Valve
Lift & Turn Operation &
Fixed Nozzle

Weight

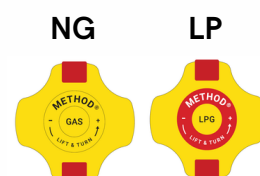
0.96 kg

**OM 040 - NG / LP**

4 Way Bench Gas Valve
Lift & Turn Operation &
Fixed Nozzle

Weight

1.08 kg

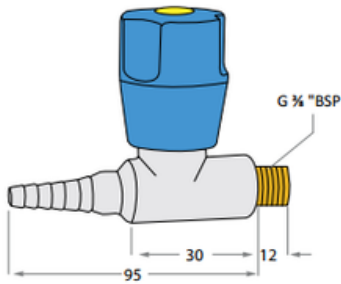


BM 200-1

1 Way Straight Gas Tap
Needle Valve, 3/8 BSP Connection
& Fixed Nozzle (Technical Gas)

Weight

0.36 kg

**BM 200-2**

As above (BM 200-1) but with
Removable Nozzle (Technical Gas)

BM 400-1

1 Way Straight Gas Tap
Push & Turn Operation, 3/8 BSP
Connection & Fixed Nozzle (Burning Gas)

BM 400-2

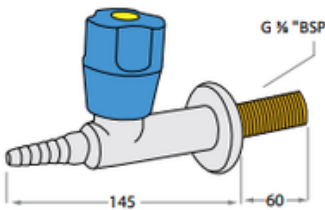
As above (BM 400-1) but with
Removable Nozzle (Burning Gas)

BM 216-1

1 Way Straight Wall Gas Tap
Needle Valve & Fixed Nozzle
(Technical Gas)

Weight

0.58 kg

**BM 216-2**

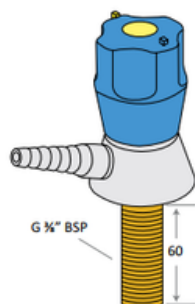
As above (BM 216-1) but with
Removable Nozzle (Technical Gas)

BM 416-1

1 Way Straight Wall Gas Tap
Push & Turn Operation & Fixed
Nozzle (Burning Gas)

BM 416-2

As above (BM 416-1) but with
Removable Nozzle (Burning Gas)

**BM 203-1****1 Way Turret Bench Gas Tap**

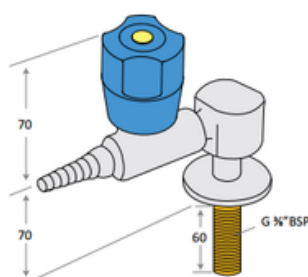
Needle Valve & Fixed Nozzle (Technical Gas)

Weight

0.50 kg

BM 203-2As above (BM 203-1) but with
Removable Nozzle (Technical Gas)**BM 403-1****1 Way Turret Bench Gas Tap**

Push & Turn Operation & Fixed Nozzle (Burning Gas)

BM 403-2As above (BM 403-1) but with
Removable Nozzle (Burning Gas)**BM 204-1****1 Way Bench Gas Tap**

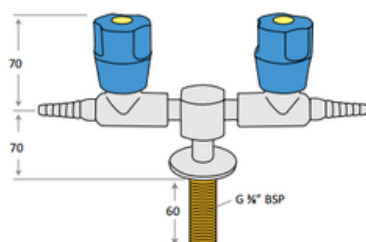
Needle Valve & Fixed Nozzle (Technical Gas)

Weight

0.79 kg

BM 204-2As above (BM 204-1) but with
Removable Nozzle (Technical Gas)**BM 404-1****1 Way Bench Gas Tap**

Push & Turn Operation & Fixed Nozzle (Burning Gas)

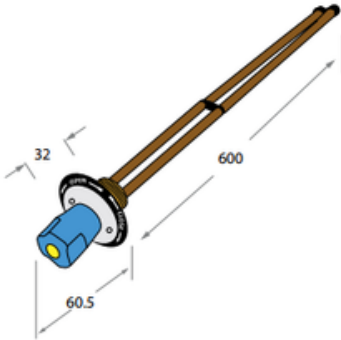
BM 404-2As above (BM 404-1) but with
Removable Nozzle (Burning Gas)**BM 205-1****2 Way 180° Bench Gas Tap**

Needle Valve & Fixed Nozzle (Technical Gas)

Weight

1.13 kg

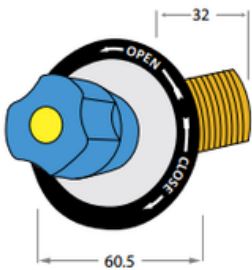
BM 205-2As above (BM 205-1) but with
Removable Nozzle (Technical Gas)**BM 405-1****2 Way 180° Gas Tap**Push & Turn Operation, 3/8 BSP
Connection & Fixed Nozzle (Burning Gas)**BM 405-2**As above (BM 405-1) but with
Removable Nozzle (Burning Gas)

**BM 212-CT**

Panel Gas Control Valve
Needle Valve &
600mm x 10mm o.d Copper
Tube (Technical Gas)

Weight

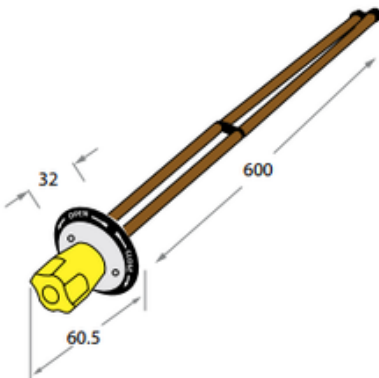
0.78 kg

**BM 212-SC**

Panel Gas Control Valve
Needle Valve & 1/4 BSP Connection
(Technical Gas)

Weight

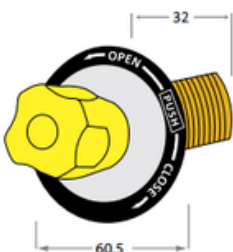
0.53 kg

**BM 412-CT**

Panel Gas Control Valve
Push & Turn Operation &
600mm x 10mm o.d Copper
Tube (Burning Gas)

Weight

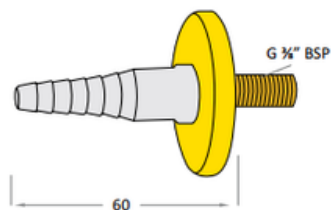
0.78 kg

**BM 412-SC**

Panel Gas Control Valve
Push & Turn Operation &
1/4 BSP Connection
(Burning Gas)

Weight

0.59 kg

**BM 221-1**

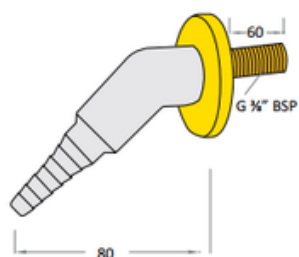
1 Way Straight Wall Gas Outlet
Fixed Nozzle

BM 221-2

As above but with
Removable Nozzle

Weight

0.24 kg

**BM 231-1**

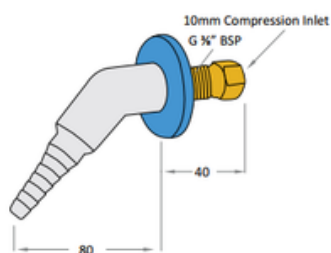
1 Way 45° Wall Gas Outlet
Fixed Nozzle

BM 231-2

As above but with
Removable Nozzle

Weight

0.32 kg

**BM 232-1**

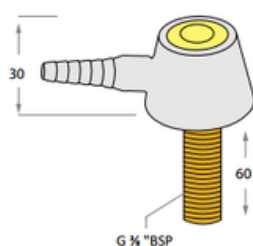
1 Way 45° Wall Gas Outlet
Fixed Nozzle

BM 232-2

As above but with
Removable Nozzle

Weight

0.38 kg

**BM 220-1**

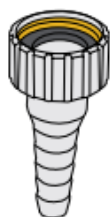
1 Way Turret Bench Gas Outlet
Fixed Nozzle

BM 220-2

As above but with
Removable Nozzle

Weight

0.50 kg

**Nozzles****PP 082**

PP Nozzle

BM - SP - 030

1/2 BSP Removable Nozzle

Weight :

0.04 kg

**Headworks****HEADW-252/02D**1/2" Classic conventional headwork
economic for water**BM - SP - 012**Water 1/4 turn lever action headwork
1/2 BSP Thread**HEADW-BF6227**Classic F113 1/2", special BF#6227
(Needle Valve Headwork)**HEADW-65120J**1/2" Push turn headwork for gas
(Brass)**HEADW-65120J**1/2" Push turn headwork for gas
(Brass)**HEADW-5267-L**

90 degree left turn headwork for lever

HEADW-5267-R

90 degree right turn headwork for lever

Weight :

0.08 kg

**Handwheels****BM - SP - 020**

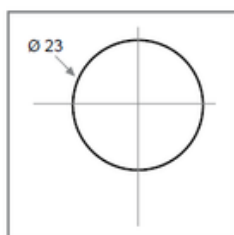
3 flute handwheel all colours

BM - SP - 021

4 flute handwheel push turn

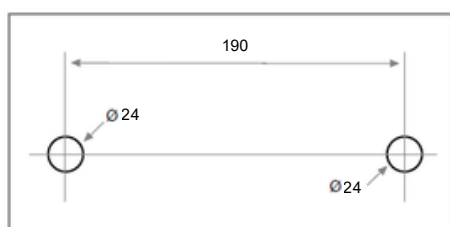
Weight:

0.09 kg



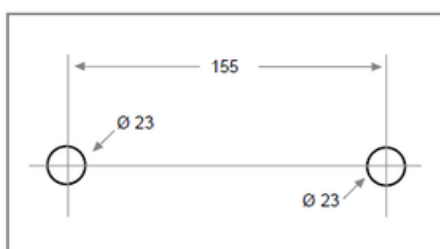
Single Connection Taps & OM Gas Fittings

Water fittings and OM Gas Models :
23 mm diameter (clearance for 1/2" BSP)

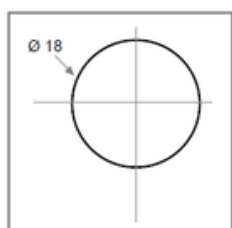


Mixer Taps

All mixer models except BM 154 :
24 mm diameter (clearance 1/2" BSP)

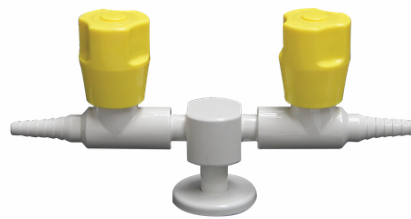


BM 154 models :
23 mm diameter



Dry Service and Gas Fittings (BM 200, 300 and 400 sets)

Gas fittings :
18 mm diameter (clearance for 3/8" BSP) and
6 mm diameter (front face pin)

**OM 111-NG / LP****OM 600-NG / LP****OM 010-NG / LP****OM 020-NG / LP****OM 025-NG / LP****OM 030-NG / LP****OM 040-NG / LP****BM 200-1****BM 203-1****BM 204-1****BM 205-1****BM 216-1****BM 212-CT****BM 212-SC****BM 412-CT****BM 412-SC**



BM 221-1



BM 231-1



BM 232-1



BM220-1

Part No.	Description	Page
PN 104	1 Way Water Lab Tap with PP Nozzle 1/2 BSP Connection & Removable Nozzle	5
PN 110	2 Way Water Lab Tap with PP Nozzle 1/2 BSP Connection & Removable Nozzle	5
PN 106	3 Way Water Lab Tap with PP Nozzle 1/2 BSP Connection & Removable Nozzle	5
BM 101-001	1 Way Straight Tap 3/8 BSP Connection & Fixed Nozzle	6
BM 101-002	1 Way Straight Tap 3/8 BSP Connection & Removable Nozzle	6
BM 102-001	1 Way 45° Tap 3/8 BSP Connection & Fixed Nozzle	6
BM 102-002	1 Way 45° Tap 3/8 BSP Connection & Removable Nozzle	6
BM 126-001	1 Way Wall/Ceiling Straight Tap Fixed Nozzle	6
BM 126-002	1 Way Wall/Ceiling Straight Tap Removable Nozzle	6
BM 127-001	2 Way 45° Control Ceiling Tap Fixed Nozzle	6
BM 127-002	2 Way 45° Control Ceiling Tap Removable Nozzle	6
BM 104-3B1	1 Way Water Faucet Bench Mount, Swivel Neck & Fixed Nozzle	7
BM 104-3B2	1 Way Water Faucet Bench Mount, Swivel Neck & Removable Nozzle	7
BM 104-3B3	1 Way Water Faucet Bench Mount, Swivel Neck & Aerator Outlet	7
BM 105-3B1	2 Way Dual Neck Water Faucet Bench Mount, Swivel Neck & Fixed Nozzle	7
BM 105-3B2	2 Way Dual Neck Water Faucet Bench Mount, Swivel Neck & Removable Nozzle	7
BM 106-5B1	3 Way Water Faucet Bench Mount, Swivel Neck & Fixed Nozzle	7
BM 106-5B2	3 Way Water Faucet Bench Mount, Swivel Neck & Removable Nozzle	7
BM 109-3B1	1 Way Pillar Water Faucet Bench Mount & Fixed Nozzle	7
BM 109-3B2	1 Way Pillar Water Faucet Bench Mount & Removable Nozzle	7
BM 110-3B1	2 Way Pillar Water Faucet Bench Mount & Fixed Nozzle	7
BM 110-3B2	2 Way Pillar Water Faucet Bench Mount & Removable Nozzle	8
BM 114-3B1	1 Way Right Handle Water Faucet Bench Mount, Fixed Neck & Fixed Nozzle	8
BM 114-3B2	1 Way Right Handle Water Faucet Bench Mount, Fixed Neck & Removable Nozzle	8
BM 115-3B1	1 Way Left Handle Water Faucet Bench Mount, Fixed Neck & Fixed Nozzle	8
BM 115-3B2	1 Way Left Handle Water Faucet Bench Mount, Fixed Neck & Removable Nozzle	8
BM 166-5B1	3 Way Pillar Water Faucet Bench Mount, Fixed Nozzle	8
BM 166-5B2	3 Way Pillar Water Faucet Bench Mount, Removable Nozzle	8
BM 143-3B1	1 Way Lever Water Faucet Bench Mount, Swivel Neck & Fixed Nozzle	9
BM 143-3B2	1 Way Lever Water Faucet Bench Mount, Swivel Neck & Removable Nozzle	9
BM 145-3B1	1 Way Pillar Lever Water Faucet Bench Mount & Fixed Nozzle	9
BM 145-3B2	1 Way Pillar Lever Water Faucet Bench Mount & Removable Nozzle	9
BM 146-3B1	2 Way Pillar Lever Water Faucet Bench Mount & Fixed Nozzle	9
BM 146-3B2	2 Way Pillar Lever Water Faucet Bench Mount & Removable Nozzle	9
BM 148-5B1	3 Way Pillar Lever Water Faucet Bench Mount & Fixed Nozzle	9
BM 148-5B2	3 Way Pillar Lever Water Faucet Bench Mount & Removable Nozzle	9
BM 107-001	1 Way Wall Water Tap Fixed Nozzle	10
BM 107-002	1 Way Wall Water Tap Removable Nozzle	10
BM 108-001	2 Way Wall Water Tap Fixed Nozzle	10
BM 108-002	2 Way Wall Water Tap Removable Nozzle	10
BM 151-0B2	1 Way Wall Mounted Water Tap Removable Nozzle	10

Part No.	Description	Page
BM 160-SC	Panel Demin Water Control Valve 1/4 BSP Connection	11
BM 161-3B1	1 Way Pillar Demin Water Faucet Bench Mount & Fixed Nozzle	11
BM 162-OB1	1 Way Wall Demin Water Tap Fixed Nozzle	11
BM 163-OB1	1 Way Wall Demin Water Outlet Fixed Nozzle	11
BM 112-CT	Panel Water Control Valve 600mm x 10mm o.d Copper Tube	12
BM 112-SC	Panel Water Control Valve 1/4 BSP Connection	12
BM 111	1 Way Water Outlet Bench Mount, Fixed Neck & Fixed Nozzle	12
BM 121	1 Way Water Outlet Bench Mount, Swivel Neck & Fixed Nozzle	12
BM 113-OA1	1 Way 110mm Wall Water Outlet Fixed Nozzle	13
BM 113-OB1	1 Way 150mm Wall Water Outlet Fixed Nozzle	13
BM 133-OA1	1 Way 110mm Wall Water Outlet 10mm Compression Inlet & Fixed Nozzle	13
BM 133-OB1	1 Way 110mm Wall Water Outlet 10mm Compression Inlet & Removable Nozzle	13
BM 133-OB2	1 Way 150mm Wall Water Outlet 10mm Compression Inlet & Fixed Nozzle	13
BM 118-3B1	1 Way 150mm Wall Water Outlet 10mm Compression Inlet & Removable Nozzle	14
BM 118-3B2	1 Way Monoblock Mixer Bench Mount, Swivel Neck & Fixed Outlet	14
BM 118-3B3	1 Way Monoblock Mixer Bench Mount, Swivel Neck & Removable Outlet	14
BM 119-3B1	1 Way Monoblock Mixer Bench Mount, Swivel Neck & Aerator Outlet	14
BM 119-3B2	1 Way Mixer Faucet Bench Mount, Swivel Neck & Fixed Nozzle	14
BM 119-3B3	1 Way Mixer Faucet Bench Mount, Swivel Neck & Removable Nozzle	14
BM 123-3C1	1 Way Wall Lever Mixer Faucet Swivel Neck & Fixed Nozzle	15
BM 123-3C2	1 Way Wall Lever Mixer Faucet Swivel Neck & Removable Nozzle	15
BM 123-3C3	1 Way Wall Lever Mixer Faucet Swivel Neck & Aerator Outlet	15
BM 130-3C1	1 Way Wall Mixer Faucet Swivel Neck & Fixed Nozzle	15
BM 130-3C2	1 Way Wall Mixer Faucet Swivel Neck & Removable Nozzle	15
BM 130-3C3	1 Way Wall Mixer Faucet Swivel Neck & Aerator Outlet	15
HF 001-1	Foot operating Mixer in Anti-Microbial Epoxy Cured	16

Part No.	Description	Page
OM 111-NG	1 Way Wall Straight Gas Valve Lift & Turn Operation & Fixed Nozzle	23
OM 600-NG	2 Way 180° Ceiling Gas Valve Lift & Turn Operation & Fixed Nozzle	23
OM 010-NG	1 Way Bench Gas Valve Lift & Turn Operation & Fixed Nozzle	23
OM 020-NG	2 Way 90° Bench Gas Valve Lift & Turn Operation & Fixed Nozzle	24
OM 025-NG	2 Way 180° Bench Gas Valve Lift & Turn Operation & Fixed Nozzle	24
OM 030-NG	3 Way Bench Valve Lift & Turn Operation & Fixed Nozzle	24
OM 040-NG	4 Way Bench Valve Lift & Turn Operation & Fixed Nozzle	24
BM 200-1	1 Way Straight Gas Tap Needle Valve, 3/8 BSP Connection & Fixed Nozzle (TG)	25
BM 200-2	1 Way Straight Gas Tap Needle Valve, 3/8 BSP Connection & Removable Nozzle (TG)	25
BM 400-1	1 Way Straight Gas Tap Push & Turn Operation, 3/8 BSP Connection & Fixed Nozzle (BG)	25
BM 400-2	1 Way Straight Gas Tap Push & Turn Operation, 3/8 BSP Connection & Removable Nozzle (BG)	25
BM 216-1	1 Way Straight Wall Gas Tap Needle Valve & Fixed Nozzle (TG)	25
BM 216-2	1 Way Straight Wall Gas Tap Needle Valve & Removable Nozzle (TG)	25
BM 416-1	1 Way Straight Wall Gas Tap Push & Turn Operation & Fixed Nozzle (BG)	25
BM 416-2	1 Way Straight Wall Gas Tap Push & Turn Operation & Removable Nozzle (BG)	25
BM 203-1	1 Way Turret Bench Gas Tap Needle Valve & Fixed Nozzle (TG)	26
BM 203-2	1 Way Turret Bench Gas Tap Needle Valve & Removable Nozzle (TG)	26
BM 403-1	1 Way Turret Bench Gas Tap Push & Turn Operation & Fixed Nozzle (BG)	26
BM 403-2	1 Way Turret Bench Gas Tap Push & Turn Operation Removable Nozzle (BG)	26
BM 204-1	1 Way Bench Gas Tap Needle Valve & Fixed Nozzle (TG)	26
BM 204-2	1 Way Bench Gas Tap Needle Valve & Removable Nozzle (TG)	26
BM 404-1	1 Way Bench Gas Tap Push & Turn Operation & Fixed Nozzle (BG)	26
BM 404-2	1 Way Bench Gas Tap Push & Turn Operation Removable Nozzle (BG)	26
BM 205-1	2 Way 180° Bench Gas Tap Needle Valve & Fixed Nozzle (TG)	26
BM 205-2	2 Way 180° Bench Gas Tap Needle Valve & Removable Nozzle (TG)	26
BM 405-1	2 Way 180° Bench Gas Tap Push & Turn Operation & Fixed Nozzle (BG)	26
BM 405-2	2 Way 180° Bench Gas Tap Push & Turn Operation Removable Nozzle (BG)	26

Technical Gas = TG

Burning Gas = BG

Part No.	Description	Page
BM 212-CT	Panel Gas Control Valve Needle Valve & 600mm x 10mm o.d Copper Tube (TG)	27
BM 212-SC	Panel Gas Control Valve Needle Valve & 1/4 BSP Connection (TG)	27
BM 412-CT	Panel Gas Control Valve Push & Turn Operation & 600mm x 10mm o.d Copper Tube (BG)	27
BM 412-SC	Panel Gas Control Valve Push & Turn Operation & 1/4 BSP Connection (BG)	27
BM 221-1	1 Way Straight Wall Gas Outlet Fixed Nozzle	28
BM 221-2	1 Way Straight Wall Gas Outlet Removable Nozzle	28
BM 222-1	1 Way 90° Wall Gas Outlet Fixed Nozzle	28
BM 222-2	1 Way 90° Wall Gas Outlet Removable Nozzle	28
BM 231-1	1 Way 45° Wall Gas Outlet Fixed Nozzle	28
BM 231-2	1 Way 45° Wall Gas Outlet Removable Nozzle	28
BM 232-1	1 Way 45° Wall Gas Outlet 10mm Compression Inlet & Fixed Nozzle	28
BM 232-2	1 Way 45° Wall Gas Outlet 10mm Compression Inlet & Removable Nozzle	28
BM 220-1	1 Way Turret Bench Gas Outlet Fixed Nozzle	28
BM 220-2	1 Way Turret Bench Gas Outlet Removable Nozzle	28

Technical Gas = TG

Burning Gas = BG



Drinking Water Cold



Drinking Water Hot



Processed Water Cold



Processed Water Hot



Demineralised Water Cold



High-Purity Water Cold



Steam



Hydrogen



Butane / Propane



Gas



Methane



Propane



Acetylene



Compressed Air



Oxygen



Nitrogen



Carbon Dioxide



Argon



Helium



Vacuum



High Vacuum



Other Gases

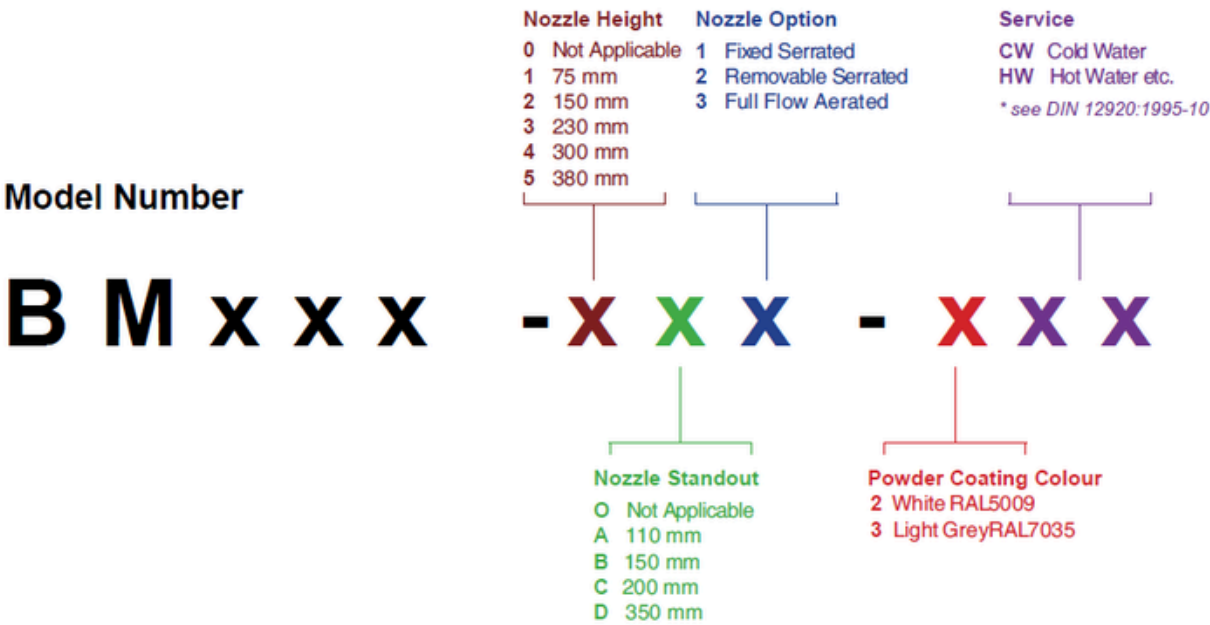


Spare Gases



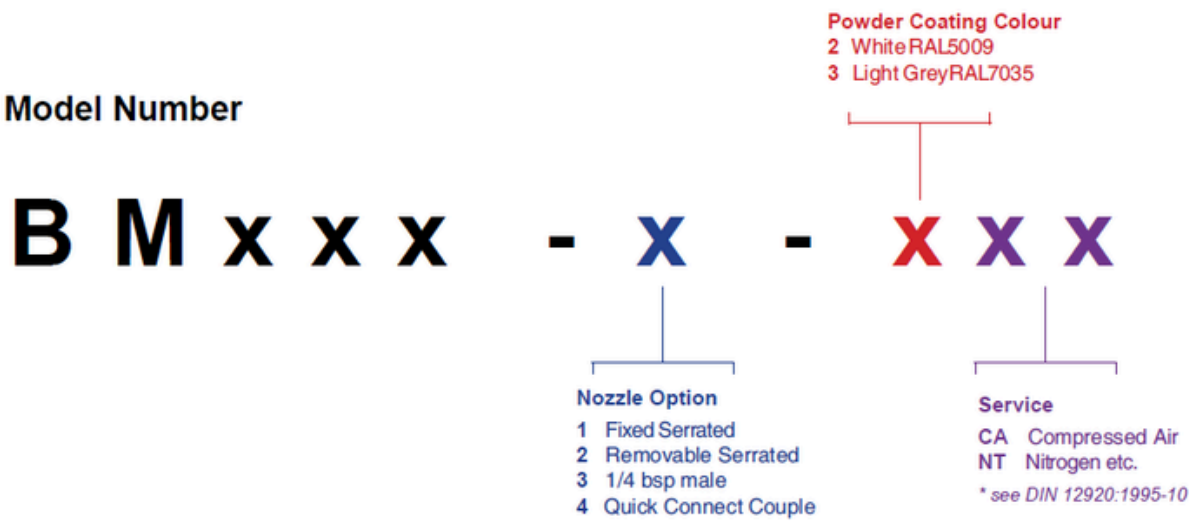
Perchloric Acid

The following options are available on all water taps and outlets where the option is applicable. The part numbers for some fittings such as the panel mounted valves are not subject to this sector



Dry Service Needle Valve
PART Number Selection

The following options are available on all dry service needle valves. Drop lever gas fittings do not apply to this sector and are only available with fixed serrated nozzle. The only option with these is the colour.





www.method.com.my



+603 5122 1818



sales@method.com.my