

Plumberstar



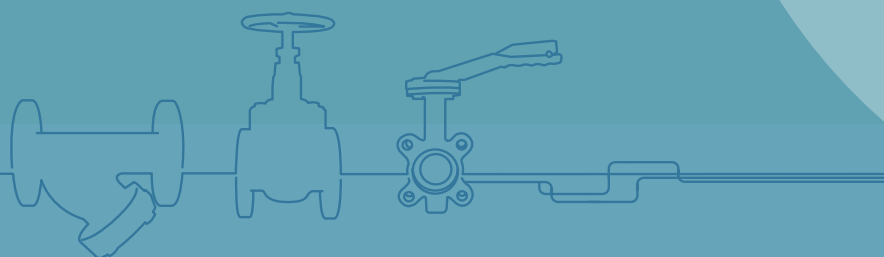
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Angle valve

An angle valve is a fluid regulating device used in plumbing and industry. It has inlet and outlet ports aligned at an angle with respect to each other, the most common angle being 90 degrees. The inlet and outlet ports can be threaded for connecting to galvanized steel and iron pipes, or they can have compression fittings for connecting to copper pipes. When an angle valve is used as a shut-off valve for residential plumbing fixtures, it is called an angle stop valve, or simply an angle stop.



JX-0201

Angle Valve

Size 1/2 X1/2 ,1/2 X3/8
Zinc alloy handle
Brass Body With Chrome plated
Max work temperature; -10-120
The max working pressure;12 bar
Brass cartridge
Three million times open-off working is guaranteed



JX-0202

Angle Valve

Size 1/2 -
Zinc alloy handle
Brass Body With Chrome plated
Brass cartridge
Three million times open-off working is guaranteed
Max work temperature; -10-120°C
The max working pressure;12 bar



JX-0203

Angle Valve

Size;1/2 X1/2
Max work temperature; 120
Zinc alloy handle
High standard chrome plated surface.
Brass cartridge.
Two million times open-off working is guaranteed
Max work temperature; -10-120
The max working pressure;12 bar



JX-0204

Angle Valve

Size 1/2 X1/2 ,1/2 X3/8
Zinc alloy handle
Chrome plated finishing.
Media;Water,Oil;Liquefied gas
Brass cartridge
Three million times open-off working is guaranteed
Max work temperature; -10-120°C
The max working pressure;12 bar



JX-0205

Angle Valve

Size 1/2 X1/2 ,1/2 X3/8
Zinc alloy handle
Slow-open and fast-open
Chrome plated with brass colour.
Three million times open-off working is guaranteed
Max work temperature; -10-110°C
The max working pressure;10 bar



JX-0206

DZR Angle Valve

Size 1/2 X1/2
ABS handle
Chrome plated;ISO228/1 thread.
CW602N brass with high standard chrome plated
Five million times open-off working is guaranteed
Its approved by 48 hours salt spray testing.
Max work temperature; -10-120
The max working pressure;12 bar



JX-0207

Angle Valve

Size 1/2 X1/2
Stainless steel body and handle.
Black color with coating.
Brass cartridge with fast-open
Its with plastic bag packing by each
Three million times open-off working is guaranteed
Max work temperature; -10-110
The max working pressure;10 bar



JX-0208

Angle Valve

Size 1/2 X3/8 ,1/2 X1/2
Zinc alloy handle
Brass Body With Chrome plated
Brass stem,Slow open
Its with plastic bag packing by each
Three million times open-off working is guaranteed
Max work temperature; -10-110°C
The max working pressure;10 bar



JX-0209

Angle Valve

Size 1/2 X1/2
ABS handle
Chrome plated
Brass body with fast-open
Package are with one box&one pc
Max work temperature; -10-110°C
The max working pressure;10 bar



JX-0210

Angle Valve

Size 1/2 X3/4
ABS handle
Brass body with chrome plated
Max work temperature; -10-110°C
The max working pressure;10 bar



JX-0211

Brass Angle Valve

Size 1/2"RP43/8"OD
Zinc alloy handle
125 PSI cold working pressure
C37700 materials
Its with plastic bag packing by each
Three million times open-off working is guaranteed



JX-0212

Brass Angle Valve

Size 1/2"RP43/8"OD
Zinc alloy handle
125 PSI cold working pressure
C37700 materials;Chrome plated
Its with plastic bag packing by each
Three million times open-off working is guaranteed



JX-0213

Brass Angle Valve

Size 1/2"RP43/8"OD;1/2"RPX1/2"OD
Zinc alloy handle with chrome plated
125 PSI cold working pressure
C37700 materials;Lead free
Its with plastic bag packing by each
Three million times open-off working is guaranteed



JX-0214

Angle Valve

Size 1/2 X1/2 .1/2 X3/8
Zinc alloy handle
Brass Body With Chrome plated
Brass cartridge;slow-open&quick-open
Thread connection Std: (G,Rc,RP) BSP,
Max work temperature; -10-110°C
The max working pressure;10 bar



JX-0215

Angle Valve

Size 1/2 X1/2 .1/2 X3/8
Zinc alloy handle
Brass Body With Chrome plated
Thread connection Std: (G,Rc,RP) BSP,
Max work temperature; -10-110
The max working pressure;10 bar



JX-0216

Angle Valve

Size 1/2 X1/2 .1/2 X3/8
Zinc alloy handle
Brass Body With Chrome plated
Thread connection Std: (G,Rc,RP) BSP,
Max work temperature; -10-110
The max working pressure;10 bar



JX-0217

Angle Valve

Size 1/2 X3/8
Zinc alloy handle
Brass Body With Chrome Plated
Brass cartridge with fast-open or slow open
Thread connection;ISO228/1
Max work temperature; -10-110
The max working pressure;10 bar



JX-0218

Angle Valve

Size 1/2 X1/2 .1/2 X3/8
Zinc alloy handle
Brass Body With Chrome Plated
Brass cartridge with fast-open
Thread connection Std: (G,Rc,RP) BSP,NPT.
Max work temperature; -10-110°C
The max working pressure;10 bar



JX-0219

Angle Valve

Size 1/2 X1/2 ,1/2 X3/8
Zinc alloy handle
Brass Body With Chrome Plated
Brass cartridge with fast-open
Its with 36 hours salt spray testing.

Brass body with high standard CP.
Three million times open-off working is guaranteed
Thread connection Std: (G,Rc,RP) BSP,NPT.
Max work temperature; -10-110°C
The max working pressure;10 bar

Ball valve

A ball valve is a shut-off valve that controls the flow of a liquid or gas by means of a rotary ball having a bore. By rotating the ball a quarter turn (90 degrees) around its axis, the medium can flow through or is blocked. They are characterized by a long service life and provide a reliable sealing over the life span, even when the valve is not in use for a long time. As a result, they are more popular as a shut-off valve then for example the gate valve. Moreover, they are more resistant against contaminated media than most other types of valves.



JX-0401

Brass Ball Valve

Size 1/4 -4
Max work temperature; -10-120°C
Max work pressure;30bar
Media;Water;Sea water;
Thread connection Std: (G,Rc,RP) BSP,BSPT,NPT



JX-0402

Brass Ball Valve

Size 1/2 -4
Max work temperature; -10-120°C
Max work pressure;40bar
Media;Water;Sea water;
Thread connection Std: (G,Rc,RP) BSP,BSPT,NPT



JX-0403

Brass Ball Valve

Size 1/2 -4
Max work temperature; -10-120°C
Max work pressure;40bar
Media;Water;Sea water;
H58-3 Brass materials
Nickel plated surface



JX-0404

Brass Ball Valve

Size 1/2 -4
Max work temperature; -10-120°C
Max work pressure;40bar
Media;Water;Sea water;
H58-3 Brass materials
Nickel plated surface



JX-0405

Brass butterfly ball Valve

Size 1/2 -1
Max work temperature; -10-110
Max work pressure;30bar
Media;Water;Sea water;
H58-3 Brass



JX-0406

Brass Ball Valve With Lock

Size 1/2 ,3/4
Max work temperature; -10-110°C
Max work pressure;30bar
Forged brass with lock
Media;Water;Sea water;
100% water pressure and leak tested.



JX-0407

Brass Ball Valve With Lock

Size 1/2 ,3/4
Max work temperature; -10-110°C
Max work pressure;30bar
Forged brass with lock
Media;Water;Sea water;
100% water pressure and leak tested.



JX-0408

Brass Butterfly Ball Valve

Size 1/2 -1
Max work temperature; -10-120°C
Max work pressure;30bar
Media;Water;Sea water;
H58-3 brass with nickel plated
100% water pressure and leak testing.



JX-0409

Brass Gas Ball Valve

Size 1/2 X1/2 ,3/4 X1/2 ,3/4 X3/4
Max work temperature; -10-110
Max work pressure;25bar
ISO228/1 thread standard.
H58-3 brass with nickel plated
100% leak testing.



JX-0410

Brass Gas Ball Valve

Size 1/2 X1/2 ,3/4 X1/2 ,3/4 X3/4
Max work temperature; -10-110°C
Max work pressure;25bar
ISO228/1 thread standard.
H58-3 brass with nickel plated
100% leak testing.



JX-0411

Brass Gas Ball Valve

Size 1/2 X1/2 ,3/4 X1/2 ,3/4 X3/4
Max work temperature; -10-110°C
Max work pressure;25bar
ISO228/1 thread standard.
H58-3 brass with nickel plated
100% leak testing.



JX-0412

Brass Gas Ball Valve

Size 1/2 X1/2 ,3/4 X1/2 ,3/4 X3/4
Max work temperature; -10-110°C
Max work pressure;25bar
ISO228/1 thread standard.
H58-3 brass with nickel plated
100% leak testing.



JX-0413

Mini Ball Valve

Size 1/4 FXM-3/4FXM
H58-3 Brass
Chrome plated
Max work temperature; -10-110
Max work pressure;25bar
ISO228/1 thread standard
100% leakage testing



JX-0414

Mini Ball Valve

Size 1/2 -3/4
Brass mini ball valve
Chrome plated
Max work temperature; -10-110°C
Max work pressure;25bar
ISO228/1 thread standard
100% leakage testing



JX-0415

Mini Ball Valve

Size 1/2 FXM-3/4 FXM
Brass mini ball valve
Sand blasted and Nickel plated
Max work temperature; -10-110
Max work pressure;25bar
ISO228/1 thread standard
100% leakage testing



JX-0416

Mini Ball Valve

Size 1/2 MM-3/4 MM
Brass mini ball valve
Sand blasted and chrome plated
Max work temperature; -10-110°C
Max work pressure;25bar
ISO228/1 thread standard
100% leakage testing



JX-0417

Brass Ball Valve With Lock

Size 1/2 ,3/4
Max work temperature; -10-110°C
Max work pressure;30bar
Forged brass with lock
Media;Water;Sea water;
100% water pressure and leak tested.



JX-0418

Brass Butterfly Ball Valve

Size 1/2 -1
Max work temperature; -10-120°C
Max work pressure;30bar
Media;Water;Sea water;
H58-3 brass with nickel plated
100% water pressure and leak testing.



JX-0419

Brass Gas Ball Valve

Size 1/2 X1/2 ,3/4 X1/2 ,3/4 X3/4
Max work temperature; -10-110°C
Max work pressure;25bar
ISO228/1 thread standard.
H58-3 brass with nickel plated
100% leak testing.



JX-0420

Brass Gas Ball Valve

Size 1/2 X1/2 ,3/4 X1/2 ,3/4 X3/4
Max work temperature; -10-110°C
Max work pressure;25bar
ISO228/1 thread standard.
H58-3 brass with nickel plated
100% leak testing.



JX-0421

Brass Gas Ball Valve

Size 1/2 X1/2 ,3/4 X1/2 ,3/4 X3/4
Max work temperature; -10-110°C
Max work pressure;25bar
ISO228/1 thread standard.
H58-3 brass with nickel plated
100% leak testing.



JX-0422

Brass Gas Ball Valve

Size 1/2 X1/2 ,3/4 X1/2 ,3/4 X3/4
Max work temperature; -10-110°C
Max work pressure;25bar
ISO228/1 thread standard.
H58-3 brass with nickel plated
100% leak testing.



JX-0423

Mini Ball Valve

Size 1/4 FXM-3/4FXM
H58-3 Brass
Chrome plated
Max work temperature; -10-110°C
Max work pressure;25bar
ISO228/1 thread standard
100% leakage testing



JX-0424

Brass Angle Ball Valve With Union

Size 1/2 -1
Forged brass and nickel plated surface
Normal work pressure;30bar
Max work temperature; -10-110°C
Media;Water;Sea water;
Made from forged brass
Sand blasted with nickel plated finishing
100% water pressure testing.



JX-0425

Mini Ball Valve

Size 1/2 FXM-3/4 FXM
Brass mini ball valve
Sand blasted and Nickel plated
Max work temperature; -10-110°C
Max work pressure;25bar
ISO228/1 thread standard
100% leakage testing



JX-0426

Brass Y strainer Ball Valve

Size 1/2 -1
Forged brass and nickel plated surface
Normal work pressure;25 bar
Max work temperature; -10-110°C
Iron level handle.
Made from forged brass
Sand blasted with nickel plated finishing
8.100% water pressure testing.



JX-0427

Brass 3 Way Ball Valve

Size 1/2 -1
Forged brass and nickel plated surface
Normal work pressure; 25 bar
Max work temperature; -10-110°C
Steel level handle.
Made from forged brass
Sand blasted with nickel plated finishing
100% water pressure testing.



JX-0428

Brass Gas Valve

Size F1/2 X10
Forged brass and nickel plated surface
Normal work pressure; 25 bar
Max work temperature; -10-110
Aluminum handle.
Made from forged brass
Sand blasted with nickel plated finishing



JX-0429

Brass Gas Valve

Size 1/2
Forged brass
Normal work pressure; 25 bar
Max work temperature; -10-110°C
Aluminum handle.



JX-0430

Brass Gas Valve

Size 1/2
Forged brass
Aluminum handle.
Made from forged brass
Normal work pressure; 0.022 MPa



JX-0431

Brass Gas Valve

Material: Brass
Connector Type: G Thread
Maximum Pressure: 1.6 MPa
Temperature Range: -10°C ~ 120°C
Size: 1/2" (DN15)



JX-0432

Brass Gas Valve

Material: Brass
Connector Type: G Thread
Maximum Pressure: 1.6 MPa
Temperature Range: -10°C ~ 120°C
Size: 1/2" (DN15)



Bibcock



JX-0501

Brass Bibcock

Size 1/2 , 3/4
Steel handle with plastic cover
Forged brass with sand blasted
Max pressure; 16 bar
Temperature; -10-110°C
ISO228/1 thread.
Normal brass, CW617N



JX-0502

Brass Bibcock

Size 1/2 , 3/4
Steel handle with plastic cover
Forged brass with sand blasted
Max pressure; 16 bar
Temperature; -10-110°C
ISO228/1 thread.
Normal brass, CW617N
Media; Water; Sea water



JX-0503

Brass Tap

Size 1/2 , 3/4
Full brass with handle
Forged brass with polished.
Media; Water; Sea water
Max pressure; 16 bar
Temperature; -10-110°C
ISO228/1 thread.
Normal brass, CW617N



JX-0504

Brass Cock

Size
Full brass including handle
Forged brass with sandblasted
Media; Water;
Max pressure; 16 bar
Temperature; -10-110°C
ISO228/1 thread.
Normal brass, CW617N



JX-0505

Brass Tap

Size 1/2 ,3/4
Full brass with handle
Forged brass with sand blasted.
Media:Water;Sea water
Max pressure;16 bar
Temperature;-10-110°C
ISO228/1 thread.
Normal brass,CW617N



JX-0506

Brass Tap

Size 1/2 ,3/4
Full brass with handle
Polished and chrome plated.
Media:Water;Sea water
Max pressure;16 bar
Temperature;-10-110°C
ISO228/1 thread.
Normal brass,CW617N



JX-0508

Brass Bibcock

Size 1/2 ,3/4
Forged brass
Sand blasted and nickel plated.
Media:Water;Sea water
Max pressure;16 bar
Temperature;-10-110°C
ISO228/1 thread.
Warranty;360 days



JX-0509

Brass Lock Bibcock

Size 1/2 ,3/4 ;
Brass body with iron handle
Polished and nickel plated
Hotsales in Euro
Thread connection Std: (G,Rc,RP) BSP
Max pressure;16 bar
Temperature;-10-110°C
Warranty;720 days guarantee.



JX-0510

Brass Bibcock

Size ,3/4
Brass body with iron handle
Polished and nickel plated
Hotsales in Euro
Thread connection Std: (G,Rc,RP) BSP
Max pressure;16 bar
Temperature;-10-110°C
Warranty;720 days guarantee.
Normal brass,CW617N



JX-0511

Brass Bibcock

Size 1/2"X3/4"
Full brass with handle
Sand blasted and chrome plated.
Media:Water;Sea water
Max pressure;16 bar
Temperature;-10-110°C
ISO228/1 thread.
Normal brass,CW617N



Check valve&Strainer

Spring Check Non-Return Valves are simple, low cost but effective products providing back flow protection. As these products are fitted with a resilient seat they are suitable for use in systems for air, gas or low pressure applications where bubble tight closure is necessary.

Swing Check Valves are used for water and other liquids. Swing Check Valves can be installed in horizontal or vertical upward flow pipe systems.



JX-0601

Spring Check Valve Non Return Valves

Size 1/2 -4
Materials: Lead free brass
Made from die casting
US standard
Pressure rated to 400WOG
Operating temperature: -10°C to 110°C



JX-0602

Swing Check Valve Non Return Valves

Size 1/2 -2
Materials: H58-3 brass,DZR,CW617N
Pressure rated to 20 bar
Operating temperature: -10°C to 110°C
Media:Water;Sea water;
Thread connection Std: (G,Rc,RP) BSP,BSPT,NPT



JX-0603

Check Valve with filter Non Return Valves

Size 1/2 -4
Materials: H58-3 brass, CW617, DZR
Plastic core with female thread
Forged brass with natural color
Pressure rated to 20 bar
Stainless steel strainer
Operating temperature: -10°C to 110°C
Thread connection Std: (G, Rc, Rp) BSP



JX-0604

Brass Check Valve Non Return Valves

Size 1/2 -4
Materials: H58-3 brass, CW617N, DZR
Plastic core with female thread
Forged brass with natural color
Pressure rated to 20 bar
Operating temperature: -10°C to 110°C
Thread connection Std: (G, Rc, Rp) BSP



JX-0605

Brass Check Valve Non Return Valves

Size 1/2 -4
Materials: H58-3 brass, CW617N, DZR
Plastic core with female thread
Forged brass with natural color
Pressure rated to 20 bar
Operating temperature: -10°C to 110°C
Thread connection Std: (G, Rc, Rp) BSP



JX-0606

Brass Check Valve

Size 1/2 -2
Materials: Lead free brass
Pressure rated to 400WOG
Operating temperature: -10°C to 110°C
Forged brass with sand blasted
Media: Water; Sea water;
Thread connection Std: BSPT, NPT, UN



JX-0607

Brass Y Strainer

Size 1/2 -1
Materials: H58-3, CW617N, DZR
Pressure rated to 30 bar
Operating temperature: -10°C to 110°C
Forged brass with nickel plated
Media: Water; Sea water;
Thread connection Std: G, BSP



JX-0608

Brass Y Strainer

Size 1/2 -2
Materials: H58-3, CW617N, DZR
Pressure rated to 30 bar
Operating temperature: -10°C to 110°C
Forged brass with nickel plated
Media: Water; Sea water;
Thread connection : G, BSP



JX-0609

Brass Y Strainer

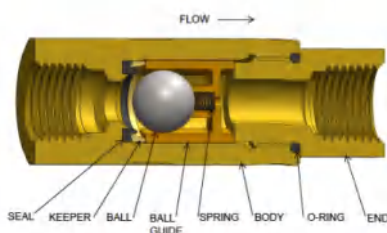
Size 1/2 -1
Materials: H58-3, CW617N, DZR
Pressure rated to 30 bar
Operating temperature: -10°C to 110°C
Forged brass with nickel plated
Media: Water; Sea water;
Thread connection: G, BSP



JX-0610

Brass Y Strainer

Size 1/4 -4
Materials: C89833 Bronze
Pressure rated to 400WOG
Operating temperature: -10°C to 110°C
Media: Water; Sea water;
Two years guarantee.
Top rated in US.



Radiator valve

The lockshield valve is usually covered with a plastic cap. It controls how much water stays in or flows out of the radiator and back into the pipework. It is usually fixed so you can't easily turn it as the heating engineer will have set it up to ensure an even distribution of water evenly around the property, so your radiators will heat up at similar speeds;



JX-0650

Brass Radiator Valve

Size 1/2 ,3/4
Full brass with nickel plated
Made from forged brass
Heating controlling 6°C-28°C
Max working pressure;110°C
12 months warranty.
BSP thread.



JX-0651

Brass Radiator Valve

Size 1/2 ,3/4
Full brass with nickel plated
Made from forged brass
Heating controlling 6°C-28°C
Max working pressure;110°C
12 months warranty.
BSP thread.



JX-0652

TRVRadiatorValve

Size 1/2 ,3/4
Full brass with nickel plated
Made from forged brass
Heating controlling 6°C-28°C
Max working pressure;110°C
12 months warranty.
BSP thread.



JX-0653

TRV Valve

Size 1/2 ,3/4
Full brass with nickel plated
Made from forged brass
Heating controlling 6°C-28°C
Max working pressure;110°C
12 months warranty.
BSP thread.



JX-0654

Thermostatic Valve

Size 1/2 ,3/4
Full brass with nickel plated
Made from forged brass
Heating controlling 6°C-28°C
Max working pressure;110°C
12 months warranty.
BSP thread.



JX-0655

Brass Thermostatic Valve

Size 1/2 ,3/4
Full brass with nickel plated
Made from forged brass
Heating controlling 6°C-28°C
Max working pressure;110°C
12 months warranty.
BSP thread.



JX-0656

Thermostatic Valve

Size 1/2 ,3/4
Full brass with nickel plated
Made from forged brass
Heating controlling 6°C-28°C
Max working pressure;110°C
12 months warranty.
BSP thread.



JX-0657

Thermostatic Valve

Size 1/2 ,3/4
Full brass with nickel plated
Made from forged brass
Heating controlling 6°C-28°C
Max working pressure;110°C
12 months warranty.
BSP thread.





Manifold

The function of a manifold is to distribute the correct flow to each loop to meet its specific heating load. This is achieved by balancing each loop to meet the design flow requirement. Customized zoning can be achieved by adding actuators for the different loops controlled by thermostats. Each room would then be a zone, allowing the thermostat to open and close the valve to the room as required.



JX-0701

Heating Manifold

Stainless steel 304 .
Polishing surface treatment
From 2 loop-12 loop
Operating temperature:-10-110°C
Working pressure; Max 16bar
Connection thread; 3/4
Thread ISO228/1;
Hard sealing with flexible fitting connection



JX-0702

Manifolds

Stainless steel 304 .
Polishing surface treatment
From 2 loop-12 loop
Operating temperature:-10-110°C
Working pressure; Max 16bar
Connection thread; 3/4
Thread ISO228/1;
Hard sealing with flexible fitting connection



JX-0703

Stainless Steel Manifolds

.Stainless steel 304 .
Polishing surface treatment
From 2 loop-12 loop
.Operating temperature:-10-110
Working pressure; Max 16bar
Connection thread; 3/4
Thread ISO228/1;
Hard sealing with flexible fitting connection



JX-0704

Manifold

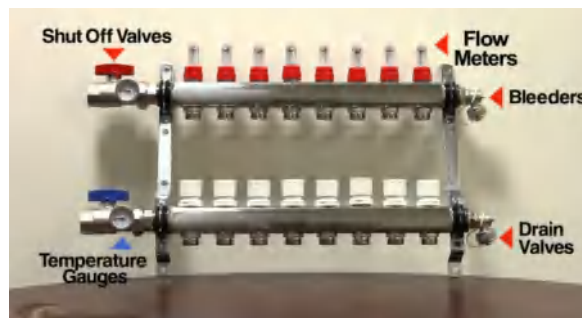
Stainless steel 304 .
Polishing surface treatment
From 2 loop-12 loop
Operating temperature:-10-110°C
Working pressure; Max 16bar
Connection thread; 3/4
Thread ISO228/1;
Hard sealing with flexible fitting connection



JX-0705

Heating Manifold Group

Stainless steel 304 .
Polishing surface treatment
From 2 loop-12 loop
Operating temperature:-10-110°C
Working pressure; Max 16bar
Connection thread; 3/4



Others

A gate valve gets its name from the internal mechanism that enables the flow of water. This mechanism looks like a tiny gate that moves up and down on a stem, which is connected to the handle. The handle is a screw handle that moves the gate up and down, opening and closing the valve as needed. They are best used in on/off applications where the valve is used infrequently. They are sometimes found in home plumbing systems, though ball valves are becoming more popular in this area.



JX-0750

Stop Valve

Size: 1/2 -1
Brass body with shot blasting.
Wheel handle with iron materials
Working max pressure: 1.2Mpa
Working temperature: -20°C-150°C
EPDM sealing
BSP thread standard with ISO228/1
12 months warranty.



JX-0751

Gate Valve

Size: 1/2 -4
Brass body with shot blasting.
Wheel handle with red coating
Working max pressure: 1.2Mpa
Working temperature: -20°C-150°C
EPDM sealing
BSP thread standard with ISO228/1
12 months warranty.



JX-0752

AirVent Valve

Size: 1/2 -3/4
Brass body with shot blasting.
Sand blasted with brass colour.
Working max pressure: 0.01-1.0Mpa
Working temperature: -20°C-180°C
Top-rated in Europe.
DIN EN thread with ISO228/1
12 months warranty.



JX-0753

Air Vent Valve

Size: 1/2 -3/4
Brass body with shot blasting.
Sand blasted with nickel plated treatment.
Working max pressure: 0.01-1.0Mpa
Working temperature: -10°C-150°C
Top-rated in Europe.
DIN EN thread with ISO228/1
12 months warranty.



JX-0754

Floating Valve

Size: 1/2 -3/4 -1
2. Brass Body and Stem
3. Plastic ball with red colour
4. Forged brass with sand blasting.
5. Sand blasted nickel
6. Application medium: water
7. Working pressure: 0.1Mpa-1.0Mpa
8. Working temperature: -1°C-50°C
9. DN15-DN25 with thread connection
10. DIN EN with ISO228/1
11. 12 months warranty.



JX-0755

Air Vent Valve

Size: 1/8
Brass body with chrome plated
Working max pressure: 0.01-0.5Mpa
Working temperature: -10°C-100°C
Top-rated in Europe and Russia
DIN EN thread with ISO228/1
12 months warranty.



JX-0756

Air Vent Valve

Size: 1/4
Brass body with H58-3
Working max pressure: 0.1-0.5Mpa
Working temperature: -10°C-100°C
Top-rated in Europe and Russia
DIN EN thread with ISO228/1
12 months warranty.



JX-0757

Air Vent Valve

Size: 1/2 -4
Brass body with H58-3
Working max pressure: 1.2Mpa
Working temperature: -10°C-125°C
Top-rated in Europe and Russia
DIN EN thread with ISO228/1
12 months warranty.



JX-0758

HPVC Ball Valve

Size: 1/2" - 4"
PVC materials with TPV seat
Working max pressure: 150PSI
Working temperature: 0°C - 55°C
DIN EN thread with ISO228/1
Its with 12 months warranty.



JX-0801

Pipe Fitting

Brass closet spud
H58-3 brass
1 1/2" X 27UNS
1 5/8" X 16UN
Its using for bathtub waste
Top-rated in USA



JX-0802

Pipe Fitting

Brass Closet Flange
H58-3 brass
Size: 4"
Forging with sand blasted
Its using for bathtub waste
Top-rated in USA



JX-0803

Pipe Fitting

Brass Closet Flange
H58-3 brass
Size: 4"
Forging with sand blasted
Its using for bathtub waste
Top-rated in USA



JX-0804

Pipe Fitting

Brass connection coupling
H58-3 brass
Sand blasted rough
Size, 1 1/2"
Bathtub waste drain s parts.
Hot sales in America.



JX-0805

Pipe Fitting

Size 1 1/4" - 2"
Closet spud
Sand blasted rough
Size, 1 1/2"
Bathtub waste drain s parts.
Hot sales in America.



JX-0806

Plumbing Fitting

Size: 2" - 12"
Nickel bronze downspout nozzle
With flange
Nickel bronze; Bronze
PVC, IP, NH
Nickle bronze materials
Hot sales in US.



JX-0807

Fire Sprinkler Head

Size: 1/2" 15mm
Brass materials
Temperature rate to 68°C
Maximum working pressure: 12 bar
Operating pressure: 0.48bar
Factory hydrostatic test: 100% with 34.5bar



JX-0808

Access Valve Core & Cap stem Remover

Size: 1/4" SAE x 1/4" OD x 4" stem
One-way valve air conditioning refrigeration
Type: Straight-through
Connection Form: welding
Safe working pressure: 3.4Mpa



JX-0809

Pipe Fitting 5 Way Connector

Size: 90mm, 100mm, 110mm
Brass or CW617N
Sand blasted treatment.
Made from forging brass
BSP/ ISO228/1

JX-0810

Brass Extension Fitting With Backnut

Size: 3/4"x1/2"-2"x11/2"; 3" 4"
Male with plain bore
DZR/CW602N
Forged Brass body with a nut
Thread connection: (G.) BSP



JX-0811

Brass Insert

Size 3/4"-1
DZR, CW602N
Notched brass nut
Hot sales in Australia.
Thread connection Std: (G.) BSP



JX-0812

Brass Insert

Size 3/4"-1
DZR, CW602N
HEX brass nut
Hot sales in Australia.
Thread connection Std: (G.) BSP



JX-0813

Casting Part

Size: 1" XHP25, HP32 HP40
H58-3 Brass
Casting with sand blasted.
Max work pressure: 30bar
It used in Agriculture plumbing
Thread connection Std: (G.) BSP



JX-0814

Pipe Fitting

Size: 4" (3 1/2") x 2"
Brass socket
H58-3 brass
Sand blasted
Agriculture part working for water controlling.
ISO228/1(BSP) thread connection.



JX-0815

Coupling Fitting

Size: 1/2", 3/4"
Brass coupling fitting
H58-3 brass with forging
Polishing with chrome plated
Its approved 36 hours salt spray testing.
Thread connection Std: (G, Rc, Rp) BSP.
12 months warranty.



Motorised & thermostatic

The actuators of the AW series are splash proof, but not resistant to severe weather conditions. It is therefore advisable to install electric ball valves in a dry, sheltered spot. Make sure that the piping is not under pressure and cooled down before you start. Check the pipes for dirt and clean the pipes if necessary. Ball valves are less sensitive to dirt than solenoid valves, but it is still advisable to avoid dirt if possible.

JX-0301

Water Temperature Control Valve Thermostatic Mixing Valve

Temperature Inlet Cold Water: 5-29°C,
Inlet Hot Water: 50-95°C,
Mixing Water: 35-45°C, Adjustment Accuracy: 2°C
Brass materials with nickel plated.
ABS handle+Stainless steel spring
Working temperature: 0.5 bar-5 bar;
The thickness of chrome plating Nickel ≥ 8μm,
chrome ≥ 0.2mm
Water flow :11.67L/min in 1 Bar Water Pressure



JX-0302

Motorized Ball Valve

2 Way Valve, DN15, DN20, DN25, DN32 (1/2", 3/4", 1", 1 1/4")
Driving model: Electric/Manual with position indicate;
PN16
Valve characteristic: 90 degree rotary (ON-OFF)
Power supply: AC220V, 50-60Hz; 6W
Running time: 30 seconds
Valve platform: ISO52119 (F03);
Valve materials: Brass raw materials.
Shell materials: ABS
Cable command: 3 wires with 2 points controlling



JX-0303

Motorized Ball Valves/brass Electric Valves

Way valve: DN15, DN20, DN25 (1/2", 3/4", 1")
Driving model: Electric/Manual with position indicate;
PN20
Valve characteristic: 90 degree rotary (ON-OFF)
Power supply: AC230V, 50-60Hz; 2W
Torque: 12 Nm
Running time: 40-50 seconds
Valve platform: ISO52119 (F03);
Valve materials: Brass raw materials.
Shell materials: ABS
Cable command: 3 wires with 2 points controlling



JX-0304

Motorized Valves/brass Electric Valves

Way valve: DN15, DN20, DN25 (1/2", 3/4", 1")
Driving model: Electric/Manual with position indicate;
PN16
Valve characteristic: 90 degree rotary (ON-OFF)
Power supply: AC200-240V, 50-60Hz;
6 VA valve Actuator
Running time: 6-12 seconds
Valve materials: Brass raw materials.
Shell materials: ABS
Cable command: 3 wires with 2 points controlling



JX-0305

Motorized Ball Valves/brass Electric Valves

2 Way body: DN15, DN20, DN25 (1/2", 3/4", 1")
Driving model: Electric/Manual with position indicate;
PN20
Valve characteristic: 90 degree rotary (ON-OFF)
Power supply: AC230V, 50-60Hz; 2W
Torque: 12 Nm
Running time: 40-50 seconds
Valve platform: ISO52119 (F03);
Valve materials: Brass raw materials.
Shell materials: ABS
Cable command: 3 wires with 2 points controlling



JX-0306

Water Temperature Control Valve Thermostatic Mixing Valve

Brass materials with nickel plated.
ABS handle+Stainless steel spring
Temperature: 0.5 bar-10 bar;
The thickness of chrome plating Nickel ≥ 8μm,
chrome ≥ 0.2mm
Water flow
11.67L/min in 1 Bar Water Pressure



JX-0307

Rotary Actuator Mixing Diverting Motorized Valve

Torque: 6Nm (MAX), Cable Length: 90CM
Power supply: 220-230V AC, 50-60Hz, 24VAC
Absorption: 4VA
Operating temperature: -5°C~+50°C
Protection grade: IP44
Rotation time: 60-120s
Rotation angle: 90° Type of command: 3point
Valve connection: 1/2"-3/4"-1"-1 1/4"-1 1/2"-2"



JX-0308

Thermostatic Mixing Valve Is A Valve That Blends Hot Water

DN15, DN20, DN25 (1/2", 3/4", 1")
Driving model: Electric/Manual with position indicate;
PN10
Brass 3 way type
Valve platform: ISO52119 (F03);
Valve materials: Brass raw materials.
Temperature rate: 35-60°C



JX-0309

Thermostatic Mixing Valve

DN15,DN20,DN25 (1/2 ,3/4 ,1).
Driving model:Electric/Manual with position indicate;
PN10
Brass 3 way type
Valve platform:ISO52119(F03);
Valve materials: Brass raw materials.
Temperature rate:35-60°C



JX-0310

Brass Thermostatic Electric Valve

Commodity consists of actuator and valve body.
Rated voltage: 220V
Commodity Specification: DN15-DN32
Commodity Material: Copper + Plastics
Connection mode: PPR flexible joint/inner wire/
outer wire
Applicable Pressure: <1.6MPa
Applicable Temperature: - 20 ~120



JX-0311

Brass Electric Solenoid Valve

Specification: DN15 -- DN50
Model: 2W Series
Material: Brass
Type (Channel Location): Two-way
Connection Form: Thread
Applicable medium: Air, Water and Oil
Flow direction: one-way
Purpose: Influent water
Nominal Path: 10-50mm
Rated voltage: AC220V DC24V DC12V
Working temperature: 80/150 °C
Working pressure: 0~1.0 MPa



JX-0312

Motorized Ball Valve

Model:AQUA600-2/AQUA600-3
Driving mode:Electric/Manual,with position indicator
PN Class:PN16
Valve characteristic:90°Rotary (ON-OFF Type)
Power supply:AC230V/24V AC
Torque:12Nm
Running time:33~36seconds
Valve platform:ISO5211(F03)
Valve material:ABS
Cable length:1.0Mx4wires.
Type of command:3points control



JX-0313

Motorized Ball Valves/brass Electric Valves

Body material: forged brass
Stem material: brass
Sealing material: nitrile rubber (NBR)
Working medium: cold/hot water
Fluid temperature: 2-94 °C
Pressure: 1.6MPa
Ambient temperature: 0-65 °C maximum
relative humidity is no dew
Travel time: 11~15 seconds
Motor torque: >800gf.cm



JX-0314

Brass Material Water Solenoid Valve

Product Model: YL-3, YL-5, YL-1.
Fluid medium: Water and Steam
MovementS: Direct-acting type
Type: Normally closed,two-bit two-way
Flow aperture: 2.5mm ,0-2.5mm
Pipe Size: G1/4, G1/8
Use pressure: 0-0.8 MPa
Service temperature: 0.1-180 °C
Voltage range: AC24,ac110v,ac220-240v,
50/60 hz,+10%
Ontological Material: Brass
Brand : JNL Copper



JX-0315

Solenoid Valve

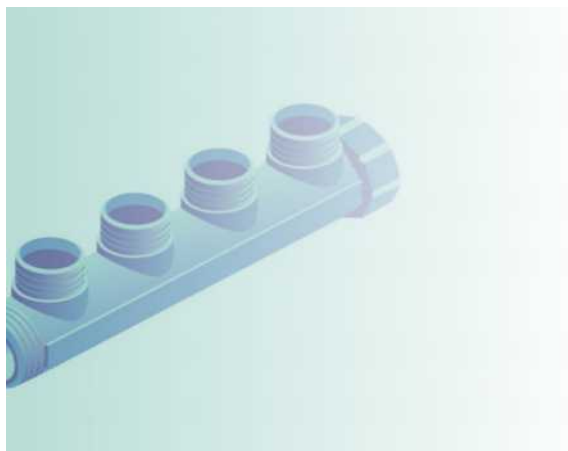
Port Size :DN15-DN50
Material : Brass,Plastic Body,Stainless Steel
Temperature of Media : High Temperature,-10
Degrees to 180 Degrees Pressure
Low Pressure : 0.05-1.6MPa
Power : Solenoid
Media : Gas,Oil,Hot Water,Steam,
Non-Corrosive Media



JX-0316

Independently Mounted On Ironing Equipment

Product Model:YL-3, YL-5, YL-1.
Fluid medium: Water and Steam
MovementS: Direct-acting type
Type: Normally closed,two-bit two-way
Flow aperture: 2.5mm ,0-2.5mm
Pipe Size: G1/4, G1/8
Use pressure: 0-0.8 MPa
Service temperature: 0.1-180 °C
Voltage range: AC24,ac110v,ac220-240v,
50/60 hz,+10%



MIXING VALVES



New Parts

The actuators of the AW series are splash proof, but not resistant to severe weather conditions. It is therefore advisable to install electric ball valves in a dry, sheltered spot. Make sure that the piping is not under pressure and cooled down before you start. Check the pipes for dirt and clean the pipes if necessary. Ball valves are less sensitive to dirt than solenoid valves, but it is still advisable to avoid dirt if possible. sand, and rust particles before they reach the rest of your plumbing system, including water softeners etc other appliances.



JX-0901

Pressure Safety Relief Valves

Temperature range: 5-110°C
pressure range: 1-10 bar
medium: water, air
DN15 & DN20
Materials: Brass
Spring: stainless steel



JX-0902

Pressure Safety Relief Valves

Temperature range: 5-110°C
pressure range: 0.5-3 bar
medium: water, air
DN15 & DN20
Materials: Brass
Spring: stainless steel



JX-0903

Pressure Safety Relief Valves

Temperature range: 5-110°C
pressure range: 3 bar
medium: water, air
DN15 x 15mm
Materials: Brass
Spring: stainless steel
1/2" x 15mm; 203mm length



JX-0904

Pressure Safety Relief Valves

Temperature range: 5-110°C
pressure range: 0.5-3 bar
medium: water, air
DN15 & DN20
Materials: Brass
Spring: stainless steel



JX-0905

Pressure Safety Relief Valves

Temperature range: 5-110°C
pressure range: 0.5-3 bar
medium: water, air
DN15 & DN20
Materials: Brass
Spring: stainless steel



JX-0906

Pex Water Pressure Regulator

Material: lead-free copper
Connection: Thread
Applicable medium: water
Nominal diameter: DN20
Structure: straight-through
Pressure environment: atmospheric pressure
Operating temperature: -10 °C ≤ t ≤ 120
Standard: GB
Direction of flow: Unidirectional
Drive: Manual
Thread: Bsp thread
Maximum psi: 160 psi



JX-0907

Pex Water Pressure Regulator

Material: lead-free copper
Connection: Thread
Applicable medium: water
Nominal diameter: DN20
Structure: straight-through
Pressure environment: atmospheric pressure
Operating temperature: -10 °C ≤ t ≤ 120
Standard: GB
Direction of flow: Unidirectional
Drive: Manual
Thread: Bsp thread
Maximum psi: 160 psi



JX-0908

Water Pressure Regulator

Material: lead-free copper
Connection: Thread
Applicable medium: water
Nominal diameter: DN20
Structure: straight-through
Pressure environment: atmospheric pressure
Operating temperature: -10 °C ≤ t ≤ 120
Standard: GB
Direction of flow: Unidirectional
Drive: Manual
Thread: Bsp thread
Maximum psi: 160 psi



JX-0909

Brass Body Of Valve

Material: lead-free copper
Connection: Rp Thread
Applicable medium: water
Nominal diameter: DN15, DN20, DN25
Structure: straight-through
Pressure environment: Water pressure
Operating temperature: $-10^{\circ}\text{C} \leq t \leq 120$
Standard: GB
Drive: Spring connection with motorized controller
Maximum pressure: PN16



JX-0910

Pressure Safety Relief Valves

Temperature range: $5-110^{\circ}\text{C}$
pressure range: 0.5-3bar
medium: water, air
DN15&DN20
Materials: Brass
Spring: stainless steel



JX-0911

Pressure Safety Relief Valves

Threaded connections DN15-DN25
Material: Brass and stainless steel
Maximum Working Pressure: 1.5-8 Bar
Max Operating Temperature: 110°C



JX-0912

Water Pre Filter-cleaning Strainer

Size: 3/4, 1
Full brass with Gauge
Sand blasted with nickel plated finishing.
Environmental friendly design
Thread connection Std: BSP(G), NPT
12 months warranty.



JX-0913

Water Pre Filter-cleaning Strainer

Size: 3/4, 1
Full brass with Gauge
Sand blasted with nickel plated finishing.
Environmental friendly design
Thread connection Std: BSP(G), NPT
12 months warranty.



JX-0914

Automatic Filling Valve

Port Size: 1/2
Pressure: Medium Pressure
Media: Water
Max working temperature: 65°C



JX-0915

Brass Boiler Valve

Preset pressure: 6bar
Max operating temperature: 110°C
Working Medium: water, Non-corrosive liquid, gas
Pipe thread to ISO 228 (BSP, NPT)
100% leakage test
Long life and great performance
No second pollution
Stable outlet pressure and High reliability, Perfect seal at low and high pressure and wear resistant, solid and reliable for life-time use. Easy to install.



JX-0916

Brass Boiler Valve

Preset pressure: 6bar
Max operating temperature: 110°C
Working Medium: water, Non-corrosive liquid, gas
Pipe thread to ISO 228 (BSP, NPT)
100% leakage test
Long life and great performance
No second pollution
Stable outlet pressure and High reliability, Perfect seal at low and high pressure and wear resistant, solid and reliable for life-time use. Easy to install.



JX-0917

Brass Boiler Valve

Preset pressure: 6bar
Max operating temperature: 110°C
Working Medium: water, Non-corrosive liquid, gas
Pipe thread to ISO 228 (BSP, NPT)
100% leakage test
Long life and great performance
No second pollution
Stable outlet pressure and High reliability, Perfect seal at low and high pressure and wear resistant, solid and reliable for life-time use. Easy to install.





JX-0918

Sight Glass

Applicable medium: R134a, R404a, R407C, R410a, R507C etc.
Applicable medium temperature: -40°C ~ +80°C
Maximum working pressure: 4.2MPa.
Applicable environment temperature: -30°C ~ +80°C.



JX-0919

A/c Diagnostic Manifold Gauge Kit

HVAC R12 R22 R502
Manifold Gauges A/C Tester Refrigerant Gas
Service Diagnostic Kit with Quick Couplers
Complete Diagnostic and Service Gauge
Set for use on Air Conditioning Systems
Refrigerant Charging Hose 2500PSI Burst
500PSI Max W.P. each hose is approx. 5ft
(60 inches) with 1/4" SAE fitting
10 Amps High Rate Charging
Ideal for R12, R22 & R502 refrigerants



JX-0920A

Chrome Plated Brass

Size: 1/2" x 1/2" M x F
Max. Working Temperatures: + 100°C
Working Pressure: 0.6 MPa (6 bar)
Detailed dimensions: Refer to drawing
Relief Pressure: 7 Bar, 8 Bar & 10 Bar



JX-0920

Working Pressure: 3-12 Bar;

Relief Pressure: 7 Bar, 8 Bar & 10 Bar can be optional as requested; the maximum tolerance of the relief pressure is within 0.5 Bar;
Working medium: Water. Mainly for domestic using water heating tank;
Working temperature: 0-110°C;
Safety anti-water back flow function to guarantee the



JX-0921

Flow Meter

Operating temperature: -10~70°C
Working pressure: 16 bar
Connection thread: 3/8" -1/2"
Accuracy of measurement: 10%
Brass materials with EPDM sealing
Hot water, cold water and anticorrosive water are able for working.



JX-0922

Bronze Safety Relief Valve

SCREWED END TO BS21,
ANSI B2.1 DISC/SEAT: FORGED BRASS.
SEAL: PTFE (SVP-B9A) SET P.: 0.3-10 KGS/CM² . (ALT.20K)
SIZE: 1/2" ~ 2" Product Specification
Material: Mild Steel
Temperature (deg. Celsius): -20 to 150 degree Celsius
Operating Pressure (Bar): 10-20
Port Size (inch): DN16-DN2000mm



JX-0923

Washing Machine Valve

1/2-in PEX inlet connection
1/4-Turn brass valve installed
3/4-in Male Hose Thread (MHT) outlet
Right or left side drain connection
Snap-on frame accommodates up to 1" drywall



JX-0024

TRV thermostatic valve

16-11/2-in PEX inlet connection
Chrome-plated; ORB Porcelain color
Postal parcel packing for Germany.
Convenient install and replace;
Top rated in Germany; One more free connectors
High quality based on DIN standard.