

## Ecological Ball Valves

Ecological ball valves in compliance with the new european regulation for drinkable water. Approved in accordance with standard EN 13828 and code of practice DVGW W 570 for the distribution of water intended for human consumption. Equipped with a ball designed to avoid the stagnation of water and eventual proliferation of bacteria inside the valve.



Female / female threads.  
Flat lever handle in lined steel.  
Body in chrome-plated brass.

Minimum working temperatures: -20 °C  
Maximum working temperature: 150 °C  
(in the absence of steam)

Size	Pressure
1/2"	50bar / 725psi
3/4"	40bar / 580psi
1"	40bar / 580psi
1 1/4"	30bar / 435psi
1 1/2"	30bar / 435psi
2"	25bar / 362.5psi

## F x F Ball Valve

Suitable for domestic water services, heating, air-conditioning plants and compressed air systems.



Female / female threads.  
Lever handle is steel.  
Body in nickel-plated brass.

Minimum working temperatures: -20 °C  
Maximum working temperature: 150 °C  
(in the absence of steam)

Size	Pressure
1/2"	30bar / 435psi
3/4"	30bar / 435psi
1"	30bar / 435psi
1 1/4"	25bar / 362.5psi
1 1/2"	25bar / 362.5psi
2"	25bar / 362.5psi
2 1/2"	18bar / 261psi
3"	14bar / 203psi
4"	12bar / 174psi

## M x F Union Valves

Suitable for domestic water services, heating, air-conditioning plants and compressed air systems.

Male / female threads.  
T handle in aluminium.  
Body in nickel-plated brass.

Minimum working temperatures: -20 °C  
Maximum working temperature: 150 °C  
(in the absence of steam)



Size	Pressure
1/2"	50bar / 725psi
3/4"	40bar / 580psi
1"	40bar / 580psi
1 1/4"	30bar / 435psi
1 1/2"	30bar / 435psi
2"	30bar / 435psi

## Gas Ball Valves



Sizes available from 1/2" - 2"

Pressure: 5bar / 72.5psi

Female / female threads.  
Flat lever handle in lined steel.  
Body in nickel-plated brass.

Minimum working temperatures: -20 °C  
Maximum working temperature: 60 °C