AI-903020



DOUBLE CHECK VALVES - ECOFIL®

Ref no	Size	Connections	Pressure		
AI-903015	½″	F x F BSP	10 bar	210	5670
AI-903020	¾″	F x F BSP	10 bar	120	3240
AI-903025	1″	F x F BSP	10 bar	60	1920
AI-903032	1¼″	F x F BSP	10 bar	20	1680
AI-903040	1½″	F x F BSP	10 bar	10	840
AI-903050	2″	F x F BSP	10 bar	5	420

SPECIFICATION

- Dezincification resistant brass alloy
- Max working pressure: 10 bar
- Max working temperature: 60°C

AI-903215



DOUBLE CHECK VALVES - ECOFIL®

Ref no	Size	Connections	Pressure		
AI-903215	15mm	Compression	10 bar	100	7200
AI-903222	22mm	Compression	10 bar	50	3600
AI-903228	28mm	Compression	10 bar	25	2100

SPECIFICATION

- Double check valve with compression ends
- Dezincification resistant brass alloy
- Nickel plated finish to body
- Max working pressure: 10 bar
- Max working temperature: 60°C

AI-05794940



DOUBLE CHECK VALVES

Ref no	Size	Connections	Pressure		
AI-05794940	¾″	M x F BSP	15 bar	1	1200

Altecnic double check valves are used to prevent the risk of backflow and back siphonage contamination in domestic dwellings, public and commercial buildings. The valves should be installed close to the water outlet such as taps, basin taps, showers and toilets to prevent back siphonage contamination to the water supply, should a mains supply pipe burst.

SPECIFICATION

- Test pressure: 15 bar
- Max working pressure: 10 bar
- Min working pressure: 0.2 bar
- Max working temperature: 60°C
- Conforms to: BS EN 13959

BACKFLOW PREVENTION - DOUBLE CHECK VALVES

ISOLATION C/W DOUBLE CHECK VALVE

A-123-2401 CST



Ref no	Size	Connections	Pressure		
A-123-2401 CST	15mm	Compression x Spigot	10 Bar	100	2400

SPECIFICATION

- Max operating pressure: 10 bar
- Max operating temperature: 85°C

DCV ISOLATION & STRAINER

124-6030 CST



Ref no	Size	Connections	Pressure		
124-6030 CST	15mm	Compression	10 Bar	100	2400

The Altecnic 124-6030 CST is a monobloc manifold which contains a spherical ball valve, a 'Y' strainer and two single check valve cartridges all within a DZR alloy body. The ball isolating valve allows the mains water supply to be isolated, eliminating the need for an additional isolating valve.

SPECIFICATION

- Max operating pressure: 10 bar
- Check valve min. operating pressure: 0.2 bar
- Max operating temperature: 85˚C

DOUBLE CHECK VALVE COMPLETE WITH ISOLATOR

303615



Ref no	Size	Connections	Pressure		
303615	15mm	Compression	10 bar	50	1200

SPECIFICATION

- Double check valve with compression ends
- Dezincification resistant brass alloy
- Nickel plated finish to body
- Max working pressure: 10 bar
- Max working temperature: 60°C

SHOWER DOUBLE CHECK VALVE

123-1101



Ref no	Size	Connections	Max working pressure		
123-1101	½″	M x F BSP	10 bar	98	4704

SPECIFICATION

- Max operating pressure: 10 bar
- Check valve min. operating pressure: 0.2 bar
- Max operating temperature: 85˚C

NEW