

# MINI DUAL CHECK VALVES



The Mini Dual Check Valves are designed to prevent cross connections of non potable water into safe drinking water systems.

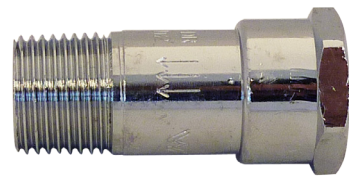
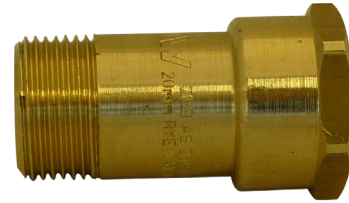
## Catalogue Numbers

Model	Catalogue Numbers
M x M 15mm	7185
M x M 15mm chrome	7185.2
M x F 15mm	7186
M x F 15mm chrome	7186.2
M x F 20mm	7179
M x F 20mm chrome	7179.2

It is a compact and economical device that is easy to install both horizontally and vertically. The device comprises of two independently acting, internally loaded check valves in series.

## Application

The Mini Dual Check Valves provide protection to the potable water supply from contamination in low hazard applications such as water filters and laboratory sinks.



## Features and Benefits

- Protects against back pressure and back siphonage
- Suitable for low hazard applications
- Compact and lightweight
- Corrosion resistant
- Independently operating check valves
- Maximum working pressure of 1200 kPa
- Operating temperature range of 1°C to 60°C
- Suitable for vertical and horizontal installations
- Choice of brass or chrome plated finish
- Approved to AS2845.1



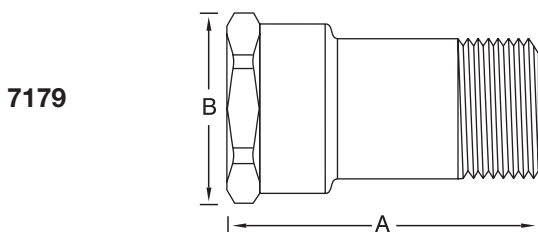
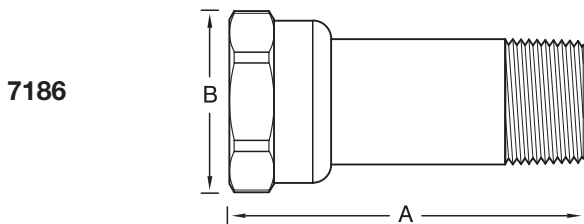
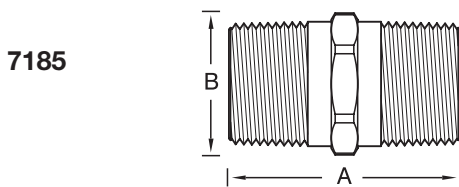
Uniquely Australian

# MINI DUAL CHECK VALVES



7185 Inlet:	Male BSP
7185 Outlet:	Male BSP
7186 Inlet:	Female BSP
7186 Outlet:	Male BSP
7179 Inlet:	Female BSP
7179 Outlet:	Male BSP
Maximum working pressure:	1200 kPa
Maximum temperature:	60°C

## Dimensions



VALVE	7185	7186	7179
<b>A. Length</b>	41mm	56mm	59mm
<b>B. Height</b>	22mm	25mm	32mm
<b>Rated Flow</b>	0.15l/s	0.15l/s	0.32l/s
<b>Max. Pressure Loss</b>	50kPa	50kPa	50kPa

\* Dimensions may be changed without notice

## Materials

Body and Covers:	DR Brass, or Chrome plate finish
Springs:	Stainless Steel