

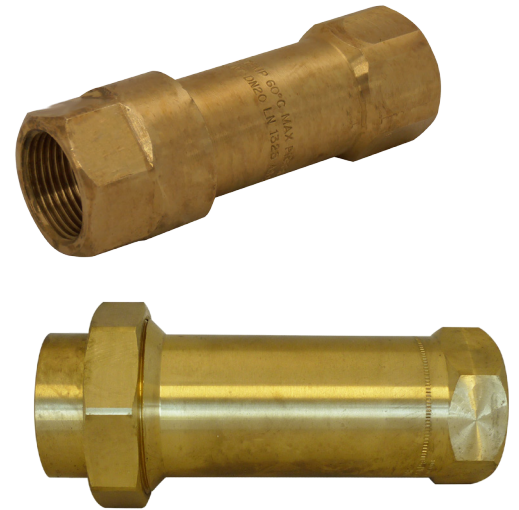
NO 7 DUAL CHECK VALVES



The No 7 Dual Check Valve range delivers proven performance in a proven design.

Catalogue Numbers

Model	Catalogue Numbers
20mm	N7B200
32mm	N7320
40mm	N7400
HOT 15mm	N7155



Features and Benefits

- Solid build quality
- Long life performance, through its high quality components

The No 7 range comes in sizes from 15mm to 40mm and are designed with optimised headloss characteristics, to ensure minimised headloss. The No 7 Dual Check Valve Range provides a cost effective product solution for low hazard backflow protection on 15mm to 40mm water services.

Materials

Housing:	C35200 Brass, DZR to AS2345
Internal Components:	Acetal copolymer/Viton

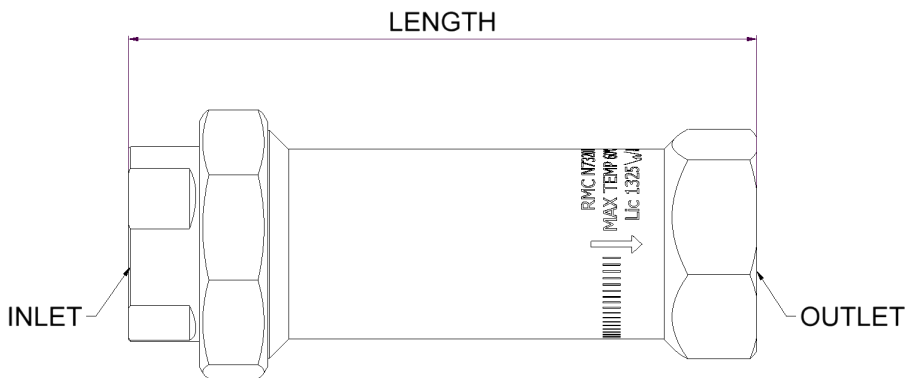


NO 7 DUAL CHECK VALVES



	N7155	N7B200	N7320	N7400
Size:	DN15	DN20	DN32	DN40
Pressure Class:	PN16	PN16	PN16	PN16
Max Operating Pressure:	1920 kPa	1920 kPa	1920 kPa	1920 kPa
Max. Temperature:	90°C	60°C	60°C	60°C
End Connections:	15mm BSP Female	20mm BSP Female	32mm BSP Female	40mm BSP Female
Installation Orientation:	Horizontal or Vertical	Horizontal or Vertical	Horizontal or Vertical	Horizontal or Vertical

Dimensions



Model	Inlet	Outlet	Length
N7155	15mm BSP Male	15mm BSP Female	90mm
N7B200	20mm BSP Female	20mm BSP Female	100mm
N7320	32mm BSP Female	32mm BSP Female	165mm
N7400	40mm BSP Female	40mm BSP Female	165mm