

Dual Check Valves, 2NV

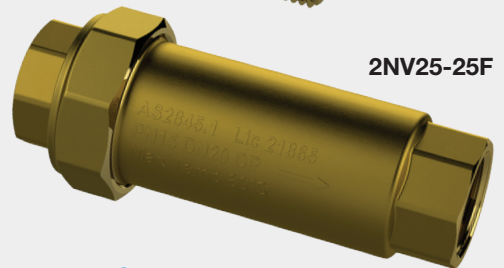
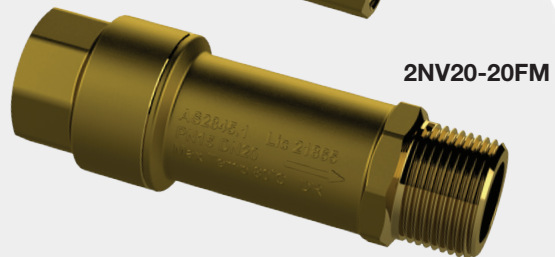
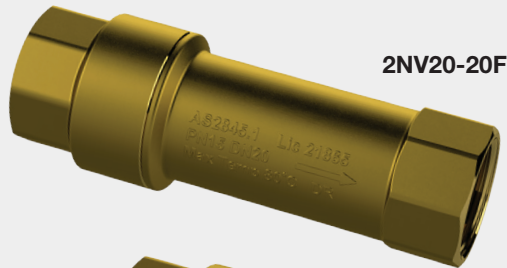
2NV

The AVG Dual Check Valve is designed to prevent cross contamination of non potable water into safe drinking water.

The two spring loaded check valves remain tightly closed until there is a demand for water down stream.

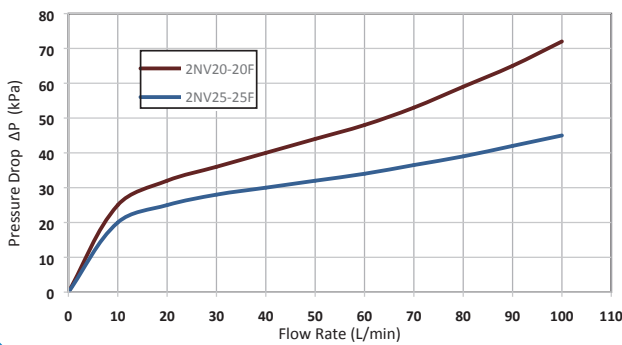
In the event that there is reverse of flow direction, the check valves will close and backflow is prevented.

The AVG 2NV20-20F, 2NV20-20FM and 2NV25-25F Dual Check Valves provide protection in low hazard applications, like meter connections on domestic properties.

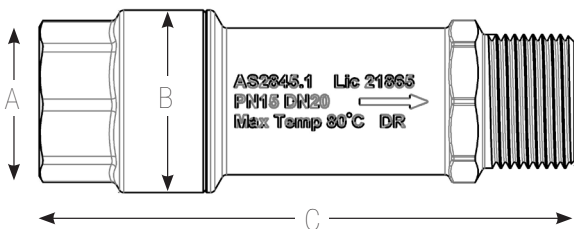


PRESSURE COMPARISON

Flow Characteristics



DUAL CHECK VALVE SPECIFICATIONS



FEATURES

- D.R. Brass
- Suitable for vertical or horizontal application
- Independently operating check valves
- Maximum working pressure 1500Kpa
- Operating temperature range of 1°C to 80°C
- Approved to AS 2845-1
- Compact and Light weight
- Suitable for low Hazard applications.

MODEL NO.	A	B	C
2NV20-20F	20mm	36mm	103mm
2NV20-20FM	20mm	36mm	106mm
2NV25-25F	25mm	89mm	144mm

DISCLAIMER: Every care has been taken in the preparation of these instructions, which have been issued as a guide only. Compliance with the requirements of local Authorities is required at all times. These requirements may change from time to time. Always be aware of the local requirements. Subject to any statutory obligations and manufacturers warranties no liability can be accepted for any losses, consequential or otherwise which may arise or be said to have arisen from relying upon the contents of this installation instruction as to the fitness of any particular product for any particular purpose, use or application. The Australian Valve Group Pty Ltd reserves the right to modify designs and specifications and to withdraw and introduce products at any time without notice.