



DUAL CHECK WITH ATMOSPHERIC PORT

20MM



AS 2845.1
WMKA 01764



LOW HAZARD BACKFLOW PREVENTION DEVICE

FUNCTION AND FEATURES

- | | |
|-----------------------|---------------------|
| ■ Compact design | ■ Inbuilt strainer |
| ■ Union Ends | ■ Rated to 1,200kPa |
| ■ Superior flow rates | ■ Made in Italy |

PRODUCT DESCRIPTION

The dual check valve with atmospheric port, also known as a vented dual check valve, is a protective plumbing device capable of preventing backflow of polluted water into the mains water system. This type of backflow may occur due to changes in pressure in the distribution network that cause water to flow backwards. The preventer, which is fitted between the mains and the user system in water distribution systems, creates a safety separation area that prevents any contact between the water in the two systems.

The Caleffi 573506 series dual check valve with atmospheric port is a low hazard device. Most commonly used for underground rainwater tanks, as well as dental chairs, hairdressers, combi ovens, however, this varies with local regulations, therefore the application must be checked with the water authority before installation.

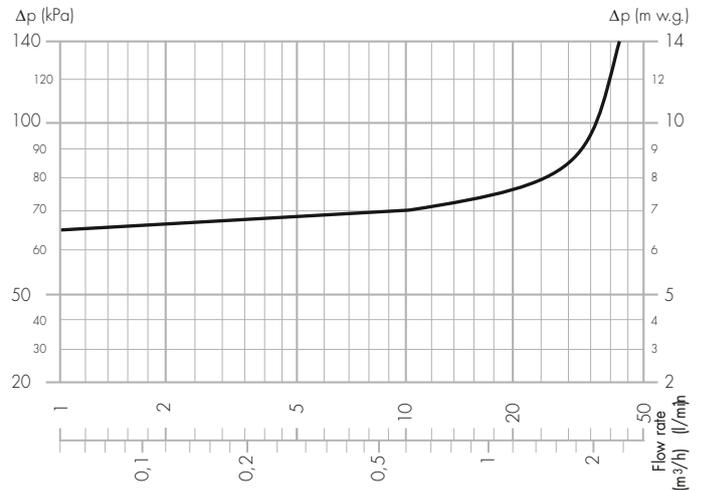
CODE	SIZE
573506	20mm



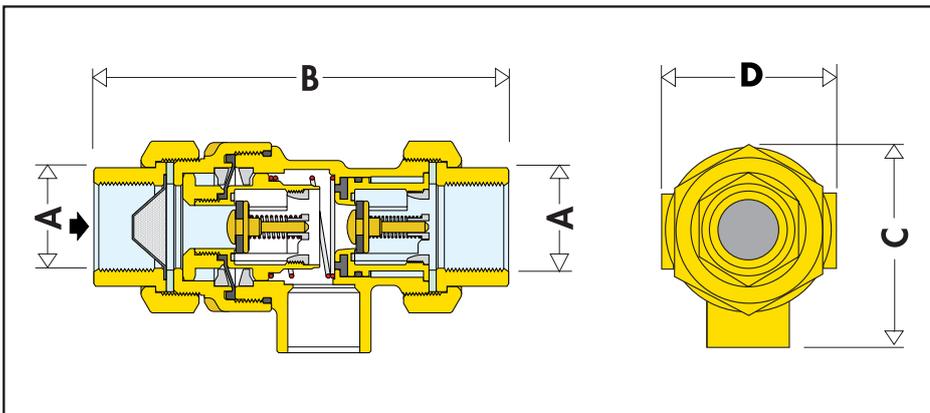
SPECIFICATIONS

TECHNICAL SPECIFICATIONS	
MAX INLET PRESSURE	1200kPa
MAX TEMPERATURE	65°C
MEDIA	Water
CERTIFIED TO	AS/NZS 2845.1
CONNECTION	3/4" FEMALE UNIONS

PRESSURE LOSS CHART



DIAGRAM



CODE	573506
A	20mm
B	114.5
C	59.5
D	47.0



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