

ZURN WILKINS BACKFLOW

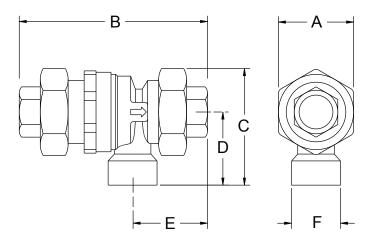
Dual Check Valve

MODEL 760

DUAL CHECK VALVE ASSEMBLY W/INT ATMOSPHERIC VENT

Dimensional Data (mm) are Subject to Manufacturing Tolerances and Change Without Notice





ENGINEERING SPECIFICATION - MODEL 760

- Designed for installation on boiler fill water lines
- Protects against both backsiphonage and backpressure of polluted water into the potable water supply
- Provides protection where a potential health hazard does not exist
- Installation should be governed by local codes
- The check valve should be installed so that no part of the unit can be submerged
- Under certain conditions, the Model 760 will spill water from the vent port. WARNING: Provisions must be made to collect this spillage through an air gap or other means.
- The vent port should never be directly piped into a drainage ditch, sewer or pump.
- Under no circumstances should the vent port or drain line be plugged.
- To be installed in accordance with the manufacturers' installation instructions

Dimensions & Weights (do not include pkg.)

MODEL	DIMENSIONS (approximate)						WEIGHT
SIZE	Α	В	С	D	Е	F	WEIGHT
mm	mm	mm	mm	mm	mm		kg
15	48	105	64	40	43	13mm BSP	0.6
20	48	105	64	40	43	13mm BSP	06

STANDARDS COMPLIANCE

- Australian Watermark (AS/NZS 2845.1) Approved Lic. 1379
- Type Tested AS/NZS 4020 Lic. 20111





PRODUCT INFORMATION

MODEL 760 FEATURES	
Max. Working Water Pressure	1200kPa
Max. Working Temperature	82 Celsius
Emergency Backpressure Temp	120 Celsius

MODEL 760 MATERIALS					
Main Valve Body	Forged Brass				
Elastomers	EPDM, Buna Nitrile				
Springs	Stainless Steel				

SPEC2018 MODEL760 Rev. 11/18 ZURN.COM.AU



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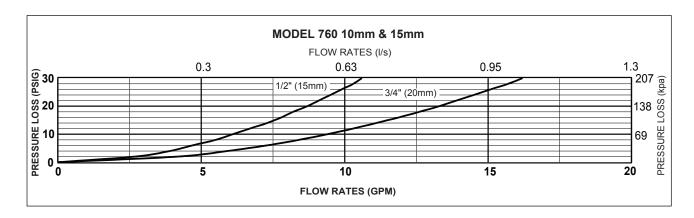
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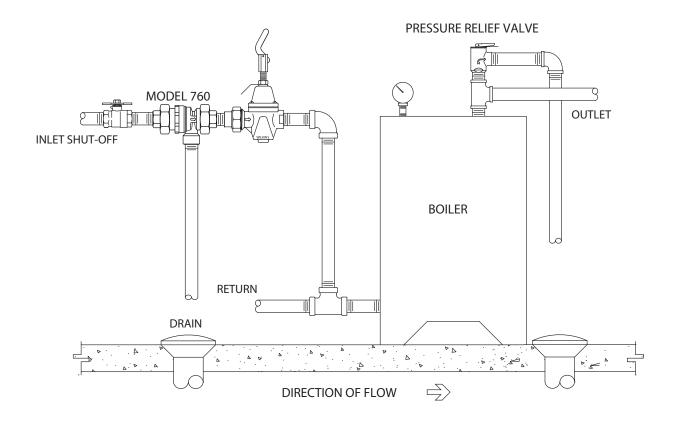
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FLOW CHARACTERISTICS



TYPICAL INSTALLATION



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