

BURST PROOF

By *Precero*
Luxurious & Affordable Bathroomware



Restrictor

Burst Proof Valve

GTN4268-3

Product standards: WMTS-479:2020.

INSTALLATION INSTRUCTIONS –Burst Proof Isolation System for Dishwashers, Washing Machines.

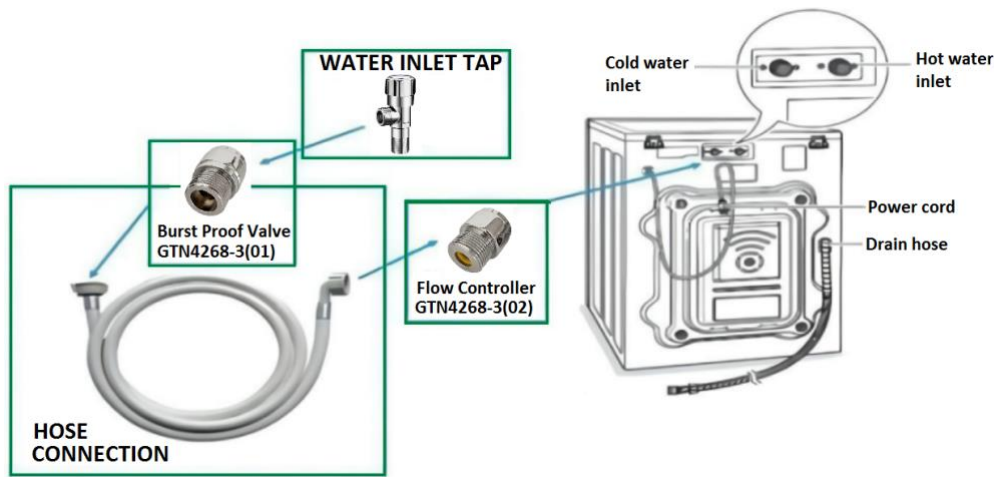
Contents included: Burst Proof valve, Burst Proof Flow Restrictor 9L/M.

1. Install the Burst Proof Flow Restrictor (yellow bottom) supplied onto the water entry on your appliance, using a small spanner to tighten securely. This must be attached onto the appliance before any hoses are connected. Then install the hose/s supplied with your appliance onto the Burst Proof Flow restrictor, Tighten securely.
 2. It is important to flush out the supply pipe before installing the Burst Proof Valve to the tap, regardless to whether a Burst Proof Valve and filter has been installed. This procedure will reduce the risk of foreign materials entering the valve.
 3. Attach the Burst Proof Valve/s to the tap/s securely. Attach the other end of the Appliance hose supplied to the Burst Proof Valve/s, tighten securely.
 4. When activating the Burst Proof Valve to commission the appliance, gradually turn your tap on slowly to release the water into the supply lines. Doing this will guarantee the Burst Proof Valve mechanism not to engage while opening the valve. In the event of the Burst Proof Valve being open too quickly and shutting down the water supply to the appliance. Remove the Burst Proof Valve from the tap/s to release water pressure, re-attach the valve securely.
 5. **Resetting:** After activation of the valve, shut down the water supply and remove hose from the valve also removing the valve from the tap. Once removed the valve will auto reset. Re-install the valve and re-attach the appliance hose.
- NOTE:** Installation must comply with PCA requirement.

Troubleshooting guide:

1. If the Burst Proof Valve Continually turns off, it means there is a fault with your flexible hose or air in the line. Continue to check that the nuts on the hose and the Burst Proof Flow Controller are tight enough and ensure that The Burst Proof Valve is tightened to the tap securely not allowing any air into the lines. Re-do steps 1 to 4 to re-fill lines.
2. If you are still having problems getting the valve to fill, please contact service@precero.com.au or call **07 4728 7951** for assistance. You can also return it back to your place of purchase for a replacement valve or refund. The Burst Proof Valve is designed to operate at a minimum of 200Kpa, do not exceed 500Kpa, max operating temperature of 80 degrees Celsius. Please check your Valve regularly by removing from tap/s and depressing inner mechanism from top to bottom. Wash with clean water and re-attach.

NOTE: Burst Proof Valves are to be installed by licensed plumbers. Washing machine and dishwasher taps should be turned off after each use.



Maintenance instruction

1. After activation of the Burst Proof Valve, shut down the water supply and remove hose from the valve also removing the valve from the tap. Once removed the valve will auto reset. Re-install the valve and re attach the appliance hose.
2. Remove the damaged hose and replace with a new flexible hose. It is also a good time to inspect and replace any flow controller to ensure optimal operation.
3. Install the auto reset Burst Proof Valve to the system. You may be required to bleed the air from that plumbing system if you do not have Burst Proof Flow Controller connected directly to the outlets of the hoses.

Warranty, spare parts and after sales service Information

Precero will repair or replace this product where a fault is shown to be caused by faulty manufacture or materials for a period of 5 years from the date of purchase, with a labour component for 12 months from date of purchase. If you require spare parts such as Flow Restrictors or Valves, please contact your place of purchase or contact Precero on sales@precero.com.au or you can call Precero on **07 4728 7951**

This warranty is strictly subject to correct installation procedures and product use as per the installation instructions and should only be installed by a licensed plumber in accordance with PCA requirement.

For all warranty claims please contact:

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Ph: (07) 4728 7951

www.precero.com.au

service@precero.com.au

Proof of purchase must accompany all warranty claims.

DO NOT ATTACH DIRECTLY TO HOT WATER SYSTEMS

Burst Proof Flow Controller operate at 9L/M; Closing flow of Burst Proof Valve: 17L/M.

Operating Pressure

200Kpa-500Kpa

Maximum Operating Temperature

80° Celsius