Ezy-Push® CP-BS Lead Safe™ Timeflow Push Button Replacement Cartridge For Shower 15 Sec.

PRODUCT CODES:

- **173.92.45.00**
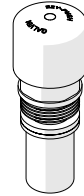
SPECIFICATIONS

- Our range of AS/NZS 3718 approved Ezy-Push® Push Button tapware is reliable and durable.
- It is designed to suit the increasing need for the conservation of water and the minimisation of vandalism.
- Constructed from dezincification resistant brass Ezy-Push® Push Button tapware delivers a constant flow irrespective of pressure to provide a controlled stream.
- The cartridges are made of Lead Safe™ DR Brass*.

IMPORTANT: *All Ezy-Push® Timeflow Pillar Taps are tested in accordance with AS 3718 and leave our premises in good working order. Time may vary due to changes in temperature, pressure, flow rate and water quantity.*

*Our Lead Safe™ product range is compliant with the Lead Free Requirements of the NCC 2022 Vol. Three, Clause A5G4(2) and NSF/ANSI 372.

WARNINGS: Special attentions to be paid on notes, photos, images, or drawings of assembly steps marked with the warning symbol.

TECHNICAL DATA

Assembly Thread		M26 x19 TPI - Male
Outlet		N/A
Headwork		Timeflow Cartridge
Working Pressure Range (kPa)	Min	50
	Max	500
Working Temperature (°C)	Min	5
	Max	65
Nominal Flow Rate (LPM)		N/A
Construction		Brass
Finish		Chrome

NOTE: *Galvin Engineering continually strives to improve their products. Specifications may change without notice.*

TOOLS REQUIRED

- 24mm Spanner
- Allen key

## PRE-INSTALLATION – MOUNTING DETAILS

⚠️ **Important: Before beginning with the cartridge replacement, check the internal diameter of the flange. This product is suitable for Concealed Shower Control Valves with flange internal diameter of Ø31.5mm. In case the internal diameter of the already installed flange is Ø36.0mm please contact Galvin Engineering.**
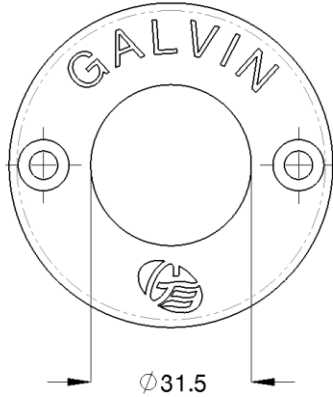
Item code 173.99.00.80

Suitable for the 173.92.45.00 replacement cartridge
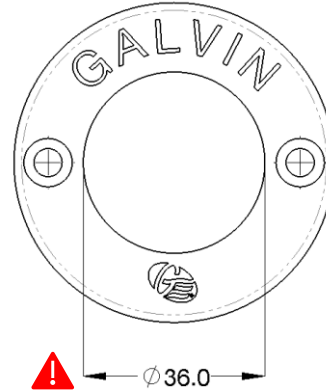
Item code - 800238CP
**If diameter is Ø36mm,
Please contact Galvin Engineering**

INSTALLATION

IMPORTANT: Galvin Engineering products must be installed in accordance with these installation instructions and in accordance with AS/NZS 3500, the PCA and your local regulatory requirements. Water and/or electrical supply conditions must also comply to the applicable national and/or state standards. Failing to comply with these provisions shall void the product warranty and may affect the performance of the product.
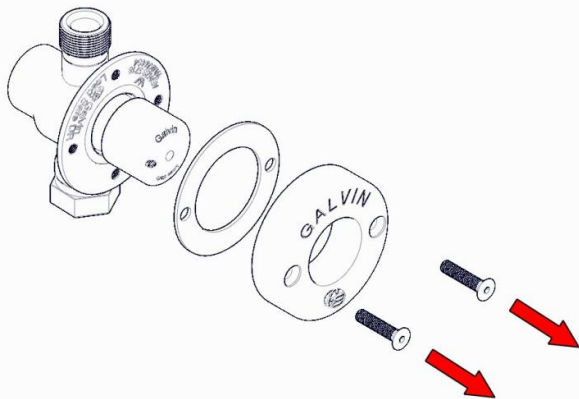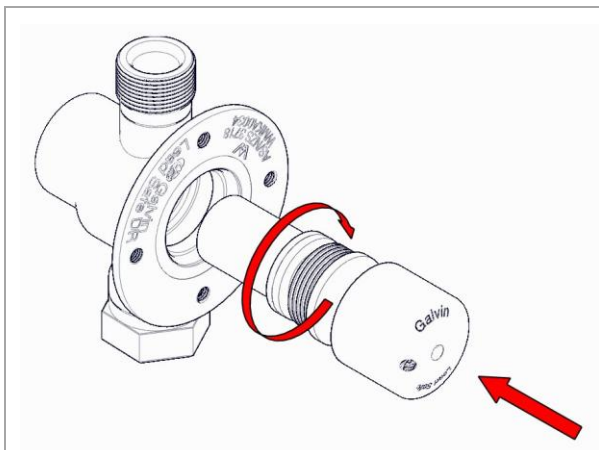

1. Detach flange
- Prior to installation, turn off water supply.
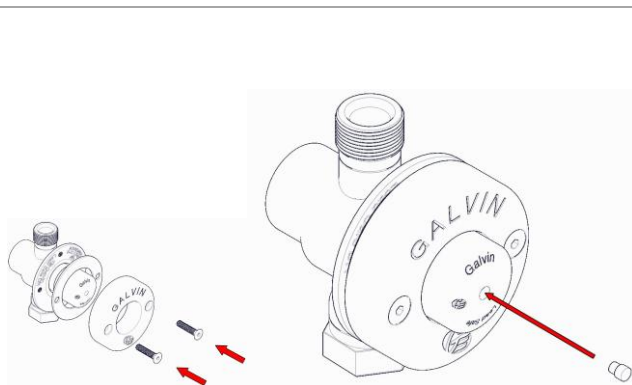- Unscrew the external flange using Allen key.
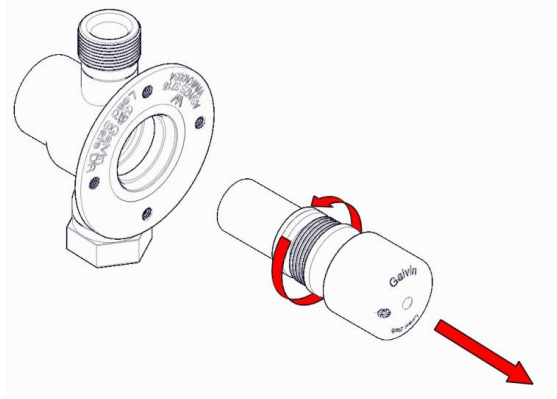
2. Remove Timeflow Cartridge
- Unscrew the timeflow cartridge using a 24mm spanner.

3. Replace Timeflow Cartridge
- Fit the new timeflow cartridge using a 24mm spanner.

4. Place indicator and inspect
- Reattach the flange.
- Fit color indicator hot (red), cold (blue) or warm (yellow) as required on the cap ('New Style' only).
- When installation is complete, slowly open water supply and inspect for leaks.

TROUBLESHOOTING

PROBLEM	CAUSE	RECTIFICATION
Taps are dripping water	Dirt/debris in cartridge	Remove and clean cartridge
	Faulty cartridge	Replace cartridge
Water is not flowing from tap	Water is turned off	Turn on water
	Aerator or flow restrictor is blocked by debris	Remove aerator and/or flow restrictor from tap and remove debris. Install an in-line strainer.

WARRANTY

Galvin Engineering products are covered under our Manufacturer's Warranty. Galvin Engineering products must be installed in accordance with the installation instructions and in accordance with AS 3500 and NCC Volume Three, relevant Australian Standards and local authorities applicable to product being installed. Water and electrical supply conditions must also comply to the applicable national and/or state standards, failing to comply with these provisions may void the product warranty and affect performance of the product.

Please visit www.galvinengineering.com.au to view the full warranty, our Installation Compliance and Maintenance & Cleaning information as well as any other additional information.

Environment ISO 14001 SAI GLOBAL

Quality ISO 9001 SAI GLOBAL