School Pattern Dual Mixer Diverter With SP012 Spout (Coles)

Enware's vandal resistant School Pattern tapware is constructed from dezincification resistant (DR) brass with durable chrome plating and an easy to clean design. The handle features a vandal resistant internal locking ring securing it to the spindle and requires a special key to remove.

KEY FEATURES

- Jumper Valve
- Curved swivel spout
- Vandal resistant school pattern handle
- Blue (C), Red (H), and Yellow (Warm) colour indicator buttons included
- Serviceable with all wearing components replaceable, thus providing an even longer life
- Constructed from dezincification resistant (DR) brass
- Durable bright chrome finish
- * Diverter Valve is designed to be connected to an open outlet, such as a hand shower or similar. Stop valves should not be fitted downstream of the diverter. Backflow prevention device may be required.



PRODUCT CODE

VP370C

School Pattern Dual Mixer Diverter With SP012 Spout (Coles)







Due to ongoing Research and Development, specifications may change without notice.

Component specifications may change on some export models.

Refer to warranty statement for warranty details - www.enware.com.au/warranty.

Products are to be installed in accordance with the Plumbing Code of Australia and AS/NZS3500.

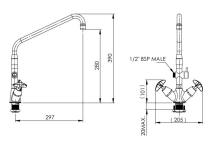
Reference should also be made to the Australasian Health Facility Guidelines (AHFG), ABCB and Local Government regulations when considering the choice of, and the installation of these products.

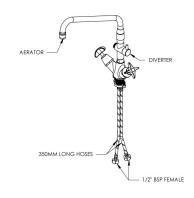
School Pattern Dual Mixer Diverter With SP012 Spout (Coles)

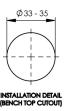
TECHNICAL DATA

Standard WELS	3Stars
Standard WELS Flow Rate	8L/min
First Additional WELS	5Stars
First Additional WELS Flow Rate	6L/min
Finish	Chrome
Valve Type	Jumper Valve
Maximum Jumper Valve Working Temperature	95°C
Minimum Working Pressure	50kPa
Maximum Working Pressure	500kPa
Maximum Static Pressure	1200kPa
Technical Notes	Divertor Valve is designed to be connected to an open outlet- eg. handshower or similar, stop valves should not be fitted downstream of the divertor. Note that Backflow prevention may be required









School Pattern Dual Mixer Diverter With SP012 Spout (Coles)

SPARE PARTS

FS184	Spare Parts: Curved Outlet Aerated - 150mm - 95mm Height
MIS590	Vandal Proof Key Only
SP301	Spare Parts: Aerator - M22x1 F/Male - No.1 - Standard
VP378	Spare Parts: School Pattern - Handle
VP380	Spare Parts: School Pattern - Bib/Pillar Stuffing Box Assembly - Jumper Valve
MIS595RYB	Spare Parts: Indicator Button Kit - Hot / Cold / Warm - Stick On