School Pattern Recess Set with SP120 Wall Mounted Curved Swivel Spout - Jumper Valve

VP317S

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
- Wall mounted curved swivel spout with antivandal aerator
- 3 Star WELS (8 L/min) aerator supplied standard. 5 Star WELS (6 L/min) aerator available on request - specify when ordering
- · Vandal resistant school pattern handle
- Blue (Cold) and Red (Hot) indicator buttons supplied standard. Yellow (Warm) available on request - specify when ordering.
- Serviceable with all wearing components replaceable, thus providing an even longer life
- Constructed from dezincification resistant (DR) hrass
- Durable bright chrome finish



PRODUCT CODES

VP317S	School Pattern Recess Set with SP120 Wall Mounted
	Curved Swivel Spout - Jumper Valve

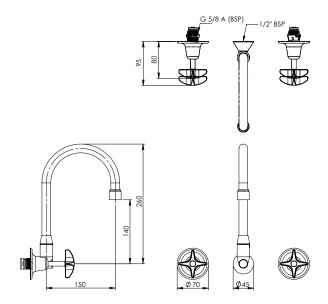
Version 1.0__23Jun22



School Pattern Recess Set with SP120 Wall Mounted Curved Swivel Spout - Jumper Valve

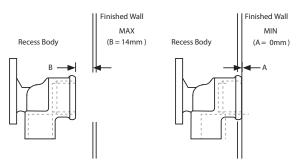
TECHNICAL INFORMATION

Maximum Static Pressure	1200kPa
Working Pressure Range	50-500kPa
Maximum Working Temperature	95°C (Jumper Valve)



Wall Depth Adjustment

School Pattern VP Jumper Valve



(From level with finished wall to 14mm behind finished wall)







Enware 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. Enware Australia advises:

1. Due to ongoing Research and Development, specifications may change without notice. 2. Component specifications may change on some export models. 3. Refer to warranty statement for warranty details - www.enware.com.au/warranty

Version 1.0__23Jun22

