



SPECIALISED TAPWARE

Timed Flow

Z-86100

PILLAR TAP

Dimensional Data (mm) are subject to manufacturing tolerances and change without notice



**THIS VALVE MUST BE
INSTALLED AT
350kPa**

ENGINEERING SPECIFICATION

- Chrome plated slow closing pillar tap
- Vandal resistant handle
- Easily adjusted time cycle

PRODUCT INFORMATION

Z-86100 FEATURES

Min. Inlet Pressure - 150kPa

Max. Inlet Pressure - 350kPa

Max. Temperature - 60 degrees

Time Cycle Adjust - 5 to 8 seconds

STANDARDS COMPLIANCE

- Australian Watermark Approved WM-021242
- WELS Registration No. T41088
- WELS Rating - 6 Star - 2.5L



TIME CYCLE INFORMATION

If time cycle adjustment is necessary remove set screw from handle nut and handle to expose white adjustment nut. To increase the time cycle, turn the adjustment nut in a clockwise direction. Replace handle after each adjustment to test until the desired time is achieved.

AS/NZS 3500.1.2003

3.3.4 'Maximum Pressure Within Buildings'

Provision shall be made to ensure that the maximum operating pressure at any outlet, other than a fire service outlet, within a building **DOES NOT EXCEED 350kPa**.