

# WATER SAVING FLOW REGULATORS

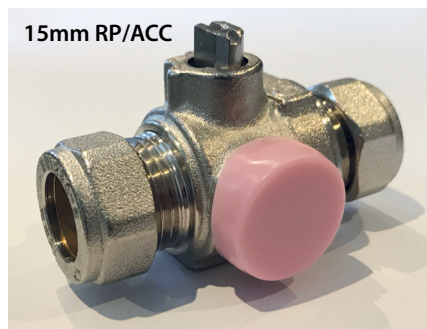
**Up to 70% Water Savings at Taps, Showers etc.**

- **Large water (+ energy) savings. Helps meet The Code for Sustainable Homes etc.** •
- Even water distribution throughout the site, even at peak demand periods •
- Lower capital costs (potential savings from smaller pipework, water heating systems etc.) •
  - Reduced "peak demand" • Ideal for retro-fit or new build projects •
- Low cost solution. Payback often within months • Help reduce "back splash" at basins •

## RP/ACC model Combined Isolating Valve and Flow Regulator | 0.5 Bar – 6 Bar

Point of use in-line flow regulator designed to provide constant and maximum flow rate at outlets such as taps and showers etc., irrespective of changes in demand or water pressure fluctuations. Available in 15mm or 22mm sizes and comes with colour coded cap to identify the flow rate of the valve. **Please specify flow rate(s) required when ordering.**

Order Codes: **15mm RP/ACC** and **22mm RP/ACC**



Available Flow Rates (litres per minute) for both 15mm RP/ACC and 22mm RP/ACC

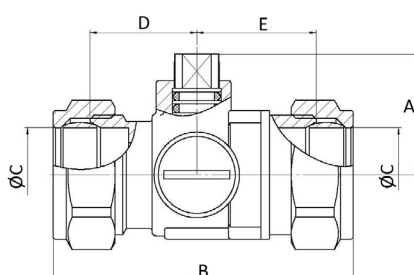
2.5 Lpm	Lime Green	10 Lpm	Yellow
4 Lpm	Pink	12 Lpm	Brown
6 Lpm	Grey	15 Lpm	Blue
8 Lpm	White	18 Lpm	Green

Optional strainer available on request.  
Optional Red and/or Blue Handles for the valves available on request.

c/w **Colour coded cap** to show at a glance what the flow rate is.

**With access port** on side of valve to allow removal of flow regulator cartridge (and optional strainer) without draining down system or breaking pipework, for the purpose of flushing out the system on commissioning or changing the flow regulator cartridge to a higher or lower flow rate as required.

SIZE	15mm RP/ACC	22mm RP/ACC
A (mm)	28.2	28.2
B (mm)	65.8	70.2
C (mm)	15.0	22.0
D (mm)	23.0	25.0
E (mm)	27.0	28.0
Rating	PN16	PN16
Weight (kg)	0.180	0.220



Nickel Plated Brass DZR Body



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