

CONTROL VALVE ASSEMBLY c/w SOLENOID BYPASS ON BACKING BOARD

FEATURES

- Main Stop Valve: Monitored gear operated butterfly valve (Approved)
- Check Valve: Resilient seat full flow check valve (Approved)
- Test & Drain Valve: Brass lockable ball valve style
- Flow Switch: VSR style (Approved)
- Pressure Gauges & Gauge Cocks: One showing mains pressure & one system pressure
- Pipe Work: Galvanised roll grooved pipe to AS4118 2.1
- Testing: Hydrostatic pressure test before delivery
- Signage: Prominent assembly sign plus signs to operating components.
- Coating: Grey Colour on Zinc Seal Sheet Metal

OPTIONS

- External Boosters, Solenoid By Passes, Jacking Pumps can also be included as per your specifications.
- Please nominate drain size
- **All Individual Components Are Available Ex-Stock.**

TECHNICAL DATA

- Code: FFS-RCA(size)-SOL
- Size Range: DN50 – DN80
- Dimensions: 650 x 490 x 65mm
- Approvals: Components are approved where applicable and or meet Australian Standards.



INSTALLATION INSTRUCTIONS

- Various adaptors are available to connect to different pipe sizes and pipe types.
- The assemblies can be fitted between the wall studs or surface mounted.
- The authority having jurisdiction may require the assembly to be located in a highly visible position
- Water pressure and flow rates should be confirmed as adequate.
- Electrical connections to be installed and tested by authorised personal.
- The test and drain line to be piped to suitable location.
- Separate fire brigade booster may be required – inquire for style and booster mounting position.