





APPLICATION:

- Pump fed large storage tanks and/or reservoirs It allows for a single level or variable minimum and maximum water levels within a reservoir/tank
- Gravity fed large storage tanks and/or reservoirs It allows for a single level or variable minimum and maximum water levels within a reservoir/tank.
- Rain Harvesting as a back up water supply control valve, providing a backup supply of water in the event of demand exceeding rainfall.

FEATURES AND BENEFITS:

- · Extremely high volume water inlet control device
- Variable adjustment between mimimum and maximum water levels— Saves electricity by reducing pump run time and at same time increases pump life
- Can be adjusted for use as a top up Rain Harvesting valve (by locating both weights close together)
- . Long tail for installation into thin wall tanks
- . Diaphragm activated- Full Flow Valve
- · Patented self cleaning mechanism to minimise blockages

SPECIFICATIONS:

Code: BB32, BB40 and BB50

Pressure range: 15kPa - 1200 kPa (2PSI - 175PSI) Sizes: 32, 40 and 50 mm Long Tail (1 1/4", 1 1/2" and 2")

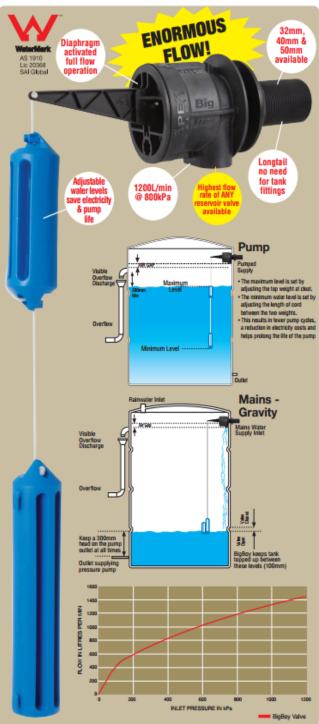
Flow Rates

Very high flow rates- Refer graph opposite

Temperature range: 1° - 60°C

STANDARDS:

• Patents: App#: 598546



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