

Double Air Valve C/W Isolating Butterfly Valve

This unit is a combination air relief valve, suitable for use with potable water, to a maximum temperature of 50°C.

FEATURES

- Cylindrical Large Orifice Float
- Embodies unique aerokinetic feature
- Does not shut prematurely
- Release of large volumes of air during pipeline filling
- Allows inflow of large volumes of air when pipe is emptied.
- Release of air under pressure
- Blue Fusion Bonded Epoxy Coating
- Low maintenance

Maximum working pressure: 16 Bar

Media: Potable Water

Flanged: PN16 + PN10

Body: Cast Iron to BSEN1561

Float: Plastic ABS

Temperature Range: up to 50°C

Size: Suitable for mains 200mm to 600mm

Note: Pressure testing against air valves is not recommended.



Butterfly valve in open position



Butterfly valve in closed position

Windmill View,
Blackchurch,
Rathcoole,
Co. Dublin.

Ph. +353 (0)1 257 0388

Fax. +353 (0)1 257 0389

Email. sales@proflo.ie