

# Air Admittance Valve

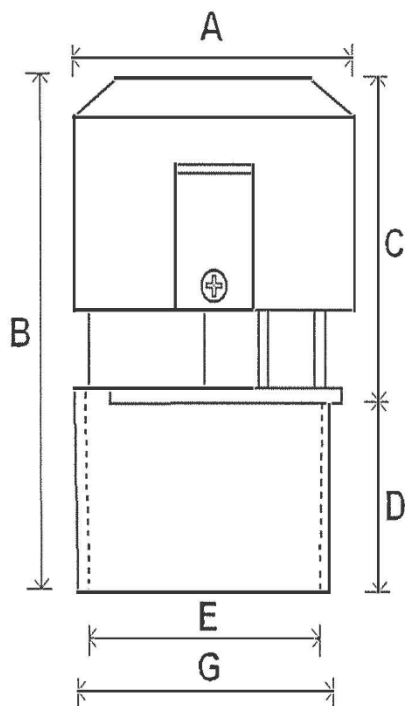
## Product Information Sheet

### Performance Parameter

- Temperature Range:
  - -10° to 60°C
- Air Flow Capacity:
  - 4.0 l/s at -250pa
- Open Pressure:
  - -75pa +/- 20pa
- Max Pressure Rated Tightness:
  - 10,000pa (1m H<sub>2</sub>O)
- Drainage Fixture Units:
  - 27 F.U. AU/NZ
- Or 2 Units When Used For Stack Venting

### Installation

- Install in a accessible position, if installed in a wall cavity ventilation openings must be provided
- Install in a vertical position within 5°
- Install 100mm above the horizontal waste pipe to which it is fitted
- Install 150mm above the insulation in roof space or attic
- Install after the sanitary plumbing or sanitary drainage system has been tested for soundness
- The valve must be the same diameter or larger than the vent pipe that would be installed
- The installation is to comply with the requirements of the local Sanitary Plumbing and Drainage requirements



### Pipe Sizes AU/NZ DN40-50

A Dia 57.3mm O.D

B Overall 81.7mm

C Height Above Pipe 52.0mm

D Socket Depth 30.0mm

E Socket Dia 43.0mm (DN40)

G Fits inside 56.0mm P.V.C Pipe (DN50)

Manufactured from U.V. Stabilized A.S.A. Suitable for Outdoor Use



AS/NZS 4936  
Lic 25719