DEKS

Product Installation:

Air Admittance Valve
(AAV50-40)

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Air Admittance Valve
(AAV50-40)

AS/NZS 4936 C OF C
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INSTALLATION INSTRUCTIONS:

It will operate efficiently and add to the operation of the sanitary plumbing system when correctly installed.

The DEKS Air Admittance Valve must be:

- Install in an accessible position, if installed in a wall cavity ventilation openings must be provided.
- Install in a vertical position (within 5 degrees).
- Install 100mm above the horizontal waste pipe to which it is fitted.
- Install 150mm above the insulation in a roof space or attic.
- Install after the sanitary plumbing or sanitary drainage system has been tested for soundness.
- The DEKS Air Admittance 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.
- DEKS Air Admittance Valve flow rate is 7.1 litre per second allowing for a maximum of 85 fixtures units when used for trap or group venting or 5 fixture units when used for stack venting.
- The DEKS Air Admittance Valve must be installed in accordance with AS/NZS 3500.2.

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