

Converge PVC Aerator

Reduced Velocity Aerator Stack System (RVASS) Single stack plumbing solution to AS/NZS 1260

The Vinidex Converge PVC aerator is a key component of Reduced Velocity Aerator Stack System (RVASS) design which does not require separate relief vents or cross vent piping.

PART OF THE PVC DRAIN, WASTE & VENT SYSTEMS RANGE



- Manufactured by Vinidex in Australia
- Single stack plumbing solution
- Space saving within service risers
 - Six connection points
- Increased design flexibility
- Time & money saving
- 100% recyclable
- Expansion joint and inspection opening also available

Applications

- Residential and commercial multi-story buildings
- High-rise buildings
- Commercial kitchens
- Industrial drainage systems

Technical Data

Nominal Diameter Manufacturing Standard License Number Installation Standard Quality Management System Certificate Number DN100 AS/NZS 1260 <u>WMK1246</u> (SAI Global) AS/NZS 3500.2 ISO 9001 <u>QEC0570</u> (SAI Global)

ITEM	DESCRIPTION	
Pipe material	<u>PVC</u>	
Colour	Grey	
Joint type	Solvent cement	
Solvent cement type	Type N (blue)	

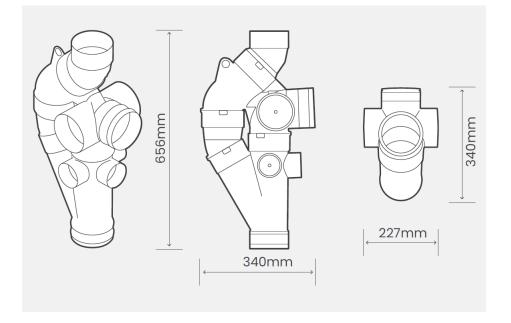


WaterMark

VINTECH052

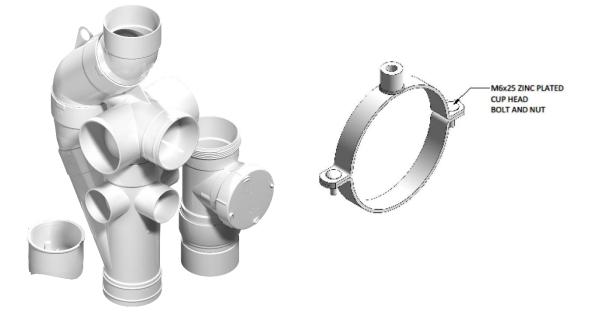


Converge PVC Aerator Dimensions



Converge RVASS Product Range

Vinidex Code	Description	Cartons per Pallet
58293	100mm PVC DWV Converge aerator F&F	26
57150	100mm PVC DWV expansion joint and inspection opening	N/A
18000	100mm SN6 PVC DWV SC SCJ grey 6m	N/A
18002	100mm SN6 PVC DWV SC SCJ grey 3m	N/A
67424	118mm Converge M10 powder coated mild steel nutclip	N/A



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