

PVC Stormwater Pipe SCJ

PVC stormwater pipe with solvent cement joints (SCJ)
DN90 to DN375 manufactured to AS/NZS 1254

Vinidex uses both virgin and recycled raw materials to manufacture sustainable stormwater pipe systems. The economic advantages of Vinidex stormwater pipes and fittings, combined with their light weight, ease of installation and reliable performance, makes PVC the material of choice for stormwater applications in Australia.

PART OF THE STORMWATER SYSTEMS RANGE

- Manufactured in Australia
- Solvent cement joint
- Available in 3m, 5.8m and 6m effective lengths
- Light weight and easy to handle
- Suitable for aggressive or saline soils
- Range of compatible PVC fittings available



Applications

- Non-pressure stormwater drainage
- Above ground plumbing and drainage in buildings
- Below ground stormwater drainage in buildings and infrastructure

Technical Data

Size Range	DN90 – DN375
Manufacturing Standard	AS/NZS 1254
Best Environmental Practice	See Vinidex website
Quality Management System	ISO 9001
Certificate Number	See Vinidex website

ITEM	DESCRIPTION
Pipe material	PVC-U
Colour	White
Joint type	Solvent cement
Solvent cement type	Type N (blue)





Dimensions

Nominal Diameter DN	Type	Outside Diameter		Tmean (mm)	ID (mm)
		Dm min (mm)	Dm max (mm)		
90	Excluding WA	90.0	90.3	1.6	87.0
90	WA only	90.0	90.3	1.3	87.6
90	NSW & Qld only	90.0	90.3	2.2	85.8
150		160.0	160.5	2.9	154.5
225		250.0	250.7	4.3	241.8
300		315.0	315.9	5.7	304.1
375		400.0	401.0	5.7	389.1

Product Range

Vinidex Code	Nominal Size DN (mm)	Length (m)	Type	Crate Quantity
20510	90	6		72
20501	90	6	WA only	72
20512	90	6	Extra Heavy - NSW & QLD only	72
20530	150	6		26
20540	225	6		12
20544	225	5.8		
20550	300	6		6
20549	300	5.8		
20565	300	3		
20580	375	6		6
20579	375	5.8		