

PVC Drain, Waste & Vent (DWV) PWC Pipe RRJ

PVC DWV plain wall construction (PWC) pipe with rubber ring joints (RRJ)
DN100 to DN375 manufactured to AS/NZS 1260

Vinidex prides itself on using only the best quality raw materials when manufacturing DWV pipe systems. The economic advantages of Vinidex DWV pipes and fittings, combined with their light weight, ease of installation and reliable performance, makes PVC-U the material of choice for DWV applications in Australia.

PART OF THE PVC DRAIN, WASTE & VENT SYSTEMS RANGE

- Manufactured in Australia
- Stiffness classifications SN4, SN6, SN8
- Solvent cement joint
- Available in 3m 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 sewer, drain, waste and vent pipe systems
- Above ground plumbing and drainage in buildings
- Below ground sewerage and drainage in buildings and infrastructure

Technical Data

Size Range	DN100 – DN375
Manufacturing Standard	AS/NZS 1260
License Number	SMKP1010 , SMKP1014 , SMKP1075 , SMKP1079 (SAI Global)
Best Environmental Practice	BEP-PVC 570
Quality Management System	ISO 9001
Certificate Number	QEC0570 (SAI Global)

ITEM	DESCRIPTION
Pipe material	PVC-U
Colour	Grey
Joint type	Rubber ring
Rubber ring material	EPDM





Dimensions

Nominal Diameter DN	Stiffness SN	Outside Diameter		Tmean (mm)	ID (mm)
		Dm min (mm)	Dm max (mm)		
100	6	110.0	110.4	3.3	103.6
100	10	110.0	110.4	3.9	102.4
150	4	160.0	160.5	4.0	152.3
150	8	160.0	160.5	5.5	149.3
225	4	250.0	250.7	7.4	235.6
225	8	250.0	250.7	8.4	233.6
300	4	315.0	315.9	7.3	300.9
300	8	315.0	315.9	8.5	298.5
375	8	400.0	401.0	12.7	375.1

Product Range

Vinidex Code	Nominal Diameter DN	Stiffness	Construction	Length (m)	Minimum Quantity	Crate Quantity
19530	100	SN10	SC	6	1	67
19531	100	SN10	PWC	6	1	
19610	150	SN8	SC	3	1	28
19600	150	SN8	SCS	3	1	28
19601	150	SN8	PWC	3	1	
19680	225	SN8	SC	3	1	12
19681	225	SN8	SCS	3	1	12
19682	225	SN8	PWC	3	1	12
19730	300	SN8	SC	3	1	6
19731	300	SN8	PWC			
19780	375	SN8		3	1	6
19782	375	SN16		4	1	

SC – sandwich construction
 SCS – sandwich construction solid core
 PWC – plain wall construction