

# PVC Slotted DWV Pipe SCJ

PVC slotted DWV pipe with solvent cement joints (SCJ) DN50 to DN300 manufactured to AS/NZS 1260

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 drainage applications in Australia.

## PART OF THE PVC DRAIN, WASTE & VENT SYSTEMS RANGE

- Manufactured in Australia
- Range of stiffness classifications available
- Solvent cement joint
- 6m effective lengths
- Meets the clear water opening requirements of AS 2439.1 for Type 2 pipe
- Light weight and easy to handle
- Suitable for aggressive or saline soils
- Range of compatible PVC fittings available



#### **Applications**

- Non-pressure stormwater drainage
- Below ground stormwater drainage in buildings and infrastructure
- Bioretention systems

#### **Technical Data**

Size Range DN50 – DN300

Manufacturing Standard AS/NZS 1260

Best Environmental Practice Quality Management System DN50 – DN300

AS/NZS 1260

See Vinidex website ISO 9001

Certificate Number See Vinidex website

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







## **Dimensions**

Nominal Diameter DN	Stiffness SN	Outside Diameter		Tmean	ID	
		Dm min (mm)	Dm max (mm)	(mm)	(mm)	
50	1	55.7	56.0	2.2	51.5	
80	ı	82.3	82.7	2.9	76.7	
100	6	110.0	110.4	Dimensions will vary depending on pipe wall construction. Refer to local product specification.		
100	10	110.0	110.4			
150	4	160.0	160.5			
150	8	160.0	160.5			
225	4	250.0	250.7			
225	8	250.0	250.7			
300	4	315.0	315.9			
300	8	315.0	315.9			

# **Product Range**

Vinidex Code	Nominal Diameter DN	Stiffness Class	Length L (m)	Length L1 (mm)	Crate Quantity
20265	50	-	6	-	260
20312	80	-	6	-	122
20700	100	SN4	6	55	70
20718*	100	SN8	6	55	70
20728	150	SN4	6	80	26
20713	150	SN8	6	80	26
19139	225	SN4	6	125	12
19198	225	SN8	6	125	12
19210	300	SN2	6	175	6 & 8
19251	300	SN8	6	175	6 & 8

\*RRJ