

# StormPRO®

Twin Wall Corrugated Polypropylene Stormwater Pipe  
DN150 to DN900 manufactured to AS/NZS 5065

Vinidex StormPRO pipe and fittings provide a high performance, lightweight non-pressure stormwater drainage system up to 900mm diameter.

## PART OF THE STORMPRO® FAMILY

- Manufactured in Australia
- Pipe stiffness SN8
- Rubber ring joint
- Available in 3m or 6m effective lengths
- Corrugated outer wall for structural strength
- Smooth inner wall for optimum hydraulic performance
- Light weight and easy to handle
- Suitable for aggressive or saline soils
- Adapts to soil movement
- Easily cut on site without dust
- Range of fittings available



## Applications

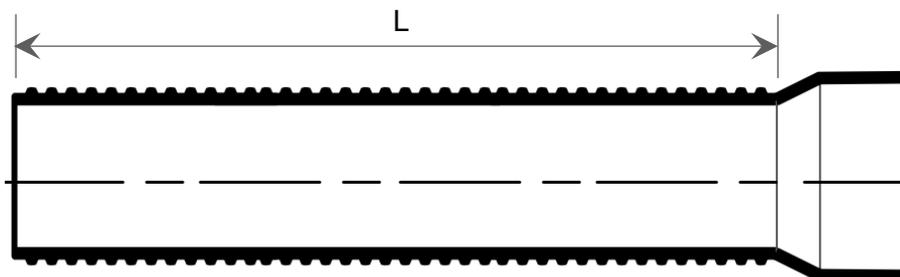
- Under road drainage
- Roofwater drainage
- Culverts
- Channel replacement

## Technical Data

Size Range	DN150 – DN900
Manufacturing Standard	AS/NZS 5065
License Number	<a href="#">SMKP20687</a> (SAI Global)
Quality Management System	ISO 9001
Certificate Number	<a href="#">QEC0570</a> (SAI Global)

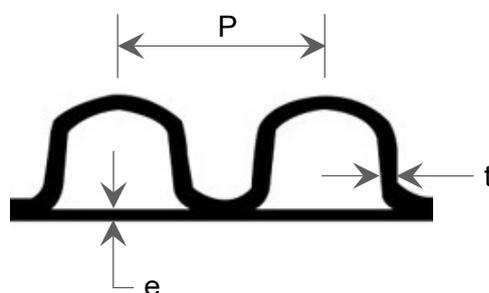
ITEM	MATERIAL
Inner wall	<a href="#">Light grey polypropylene</a>
Outer wall	<a href="#">Black polypropylene</a>
Rubber ring	EPDM





**Dimensions**

NOMINAL DIAMETER DN	MEAN OUTSIDE DIAMETER (mm)	MEAN INSIDE DIAMETER (mm)	PROFILE PITCH P (mm)	MINIMUM PROFILE THICKNESS t (mm)	INNER WALL THICKNESS e (mm)
150	169	148	17.5	1.1	1.2
225	259	226	26.2	1.5	1.6
300	343	300	34.9	1.85	2.0
375	428	374	44.9	2.3	2.4
450	514	448	52.8	2.8	3.1
525	600	523	66.0	3.2	3.5
600	682	596	75.4	3.7	3.9
750	835	731	88.0	4.6	5.0
900	999	873	105.6	5.2	5.7



**Product Range**

Vinidex Code	Nominal Size (mm)	Effective Length (m)	Approx. Weight (kg/length)	Crate Quantity	Semi Truck Load	B-Double Truck Load
29485	225	2.92	10.0	12	288	432
29406	300	2.88	15.5	6	144	216
29407	375	2.87	24.0	4 or 6	120	180
29482	450	2.86	36.9	2	80	120
29453	525	2.80	46.2	2	64	96
29484	600	2.76	59.7	3	36	54
29454	750	2.82	92.8	2	24	36
29405	900	2.81	135.7	2	16	24
29479	150	6.02	8.8	30	360	540
29456	225	5.99	18.9	12	144	216
29458	300	5.94	31.2	6	72	108

29460	375	5.93	48.0	4 or 6	60	90
29471	450	5.95	72.1	2	40	60
29473	525	5.89	93.5	2	32	48
29475	600	5.85	120.5	3	18	27
29418	750	5.92	187.5	2	12	18
29419	900	5.91	256.7	2	8	12