

Vinidex Draincoil SN8 Slotted Pipe with Filtersock

PE Draincoil for sub-surface drainage applications

Corrugated drainage pipe with filtersock

DN50 to DN160 manufactured to AS 2439.1 (Type 1)

Draincoil pipes are ideally used to take excess sub-surface water away from an area to prevent water logging. Draincoil is of a consistent high-quality and is available slotted or unslotted, with or without a geotextile filter sock.

PART OF THE FLEXIBLE DRAINAGE SYSTEMS RANGE

- Manufactured in Australia using 100% recycle
- Stiffness rating SN8
- Available in coils
- High impact strength
- Light weight and easy to handle
- Flexible
- Chemical resistant
- Corrosion resistant
- Weathering resistant
- Range of compatible push on fittings available



Applications

- Civil projects
- Land drainage
- Agricultural drainage

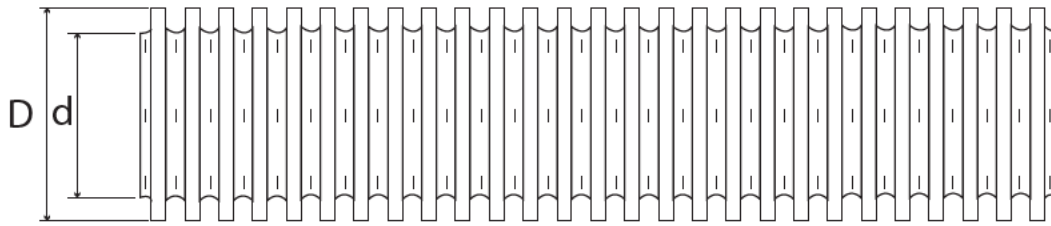
SN	8	20
Class	400	1000

Technical Data

Size Range	DN50 – DN160
Manufacturing Standard	AS 2439.1 (Type 1)
Quality Management System	ISO 9001
Certificate Number	QEC0570 (SAI Global)

ITEM	DESCRIPTION
Pipe material	PE100
Colour	Black
Joint type	Push on couplings
Filter sock material	Polyester/polypropylene





Dimensions

Nominal Size DN	Outside Diameter D (mm)	Internal Diameter d (mm)	No. of Slotted Rows	Minimum Clear Water Opening (mm ² /m)
50	50	44	6	1500
65	65	55	6	1500
80	80	68	6	1500
100	100	86	6	1500
160	160	138	6	1500

Product Range

Vinidex Code	Nominal Size DN (mm)	Type	SN	Coil Length (m)	Approx. Weight (kg/length)
24581	50	Slotted with Standard Filtersock	8	20	3.22
24608	65	Slotted with Standard Filtersock	8	20	4.4
24625	65	Slotted with Standard Filtersock	8	200	42
24638	80	Slotted with Standard Filtersock	8	20	6.3
24703	100	Slotted with Standard Filtersock	8	20	9
24712	100	Slotted with RTA Filtersock	8	100	45
24746	160	Twin Wall Slotted with RTA Filtersock	8	40	34.4