

Draincoil® by Vinidex.

Flexible corrugated subsoil drainage system.

Draincoil by Vinidex is a proven subsoil drainage solution designed to deliver reliable performance, fast and easy installation, and long-term durability across demanding site conditions.

Flexible enough to move with the ground, it helps reduce project risk and keep jobs moving. Backed by Vinidex's local expertise, supply chain reliability and comprehensive support resources, Draincoil delivers confidence at every stage of the project.

Locally made using sustainable materials

The industry's broadest range of sizes

Fast and easy to install

Built for long-term performance

Scan the code to discuss your project requirements with our team or call **13 11 69**

Vinidex by aliaxis

Draincoil corrugated pipe range

Draincoil SN8 (CL400) No Sock	Vinidex Code	Nominal Size (mm)	Coil Length (m)
Polyethylene (PE) Slotted	24580	50	20
	24590	50	200
	24600	65	20
	24620	65	200
	24700	100	20
	24709	100	50
	24710	100	100
	24745*	160	40
Polyethylene (PE) Unslotted	24585	50	20
	24603	65	20
	24820	100	20
	24840	100	100
	24741*	160	40

Draincoil Max SN8 (CL400) Slotted^	Vinidex Code	Nominal Size (mm)	Outside Diameter (mm)	Type	Coil Length (m)
Polyethylene (PE)	109789	100	100	Slotted no Filter Sock	500
	109790	100	100	Slotted with Filter Sock	500

Draincoil SN20 (CL1000)	Vinidex Code	Nominal Size (mm)	Type	Coil Length (m)
Polypropylene (PP)	24723	100	Unslotted	100
	24724	100	Slotted no Filter Sock	100
	24750	160	Slotted no Filter Sock	20

Draincoil SN8 (CL400) Slotted with Filter Sock	Vinidex Code	Nominal Size (mm)	Coil Length (m)
Polyethylene (PE), Sock – Polyester	24608	65	20
	24625	65	200
	24703†	100	20
	24712†	100	100
	24714†	100	50
	24746*	160	40

Draincoil SN20 (CL1000) Slotted with Filter Sock	Vinidex Code	Nominal Size (mm)	Coil Length (m)
Polypropylene (PP), Sock – Polyester	24725	100	100
	24751*	160	20

* Twin-wall. Contact Vinidex for availability.
† All Filter Socks comply with TfNSW requirements.
^ Available in WA only.

Contact us to discuss your project requirements.
Call **13 11 69** or visit **vinidex.com.au**

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