

Draincoil Product Specification

SN4 – 160 mm

Conforms to AS 2439 Part 1:1981

Material Used: High Density Polyethylene – 100% recycled

Joining Method: Moulded High Density Sleeve

Average Inner Diameter: 137.29mm (min = 136.50, max = 138.00)

Average Outer Diameter: 156.63mm (min = 156.0 max = 157.5)

Overall Wall Thickness Including Corrugations: 9.80mm

Corrugations per Metre: 68

Clear Water Opening per Metre: 3366mm² approx.

Weight per Metre: 850g – 880g

SN8 – 160 mm

Conforms to AS 2439.1

Material Used: High Density Polyethylene

Sizes Available: DN100, DN160

Filter Sock Availability: None, RTA, STD

Lengths Available

Nominal Outside Diameter	Coil Length (m)	Stiffness (Class)	Sock Type	Perforation Type
100	20, 50, 100	SN8(400)	No Sock	Slotted / Unslotted
100	20, 100	SN8(400)	STD	Slotted
100	20, 100	SN8(400)	RTA	Slotted
100	100	SN20(1000)	No Sock	Slotted / Unslotted
100	100	SN20(1000)	RTA	Slotted
160	20, 60	SN4(200)	No Sock	Slotted / Unslotted
160	20, 60	SN4(200)	RTA	Slotted
160	20, 60	SN8(400)	No Sock	Slotted / Unslotted
160	20, 60	SN8(400)	RTA	Slotted