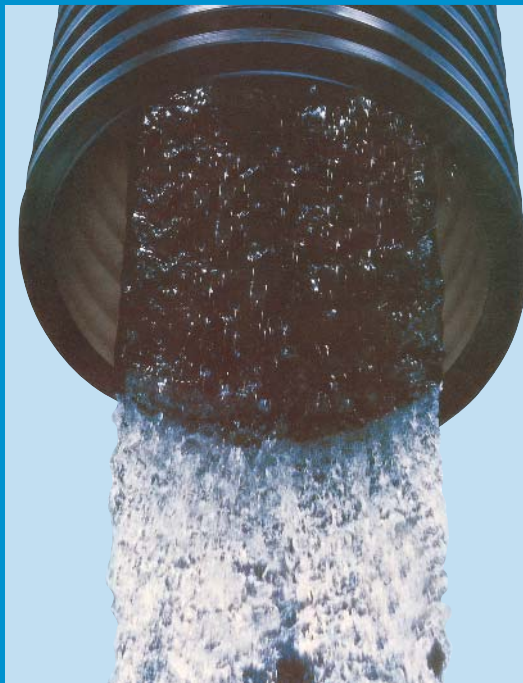


Drainage Pipe

Class 400 & 1000 Subsoil Drainage Pipes



Greenflo®
Goldflo®

Subsoil Drainage Systems

Description

Greenflo Class 400 single wall 100mm diameter recycled HDPE subsoil drainage pipe and Goldflo Class 1000 single wall 100mm diameter PVC subsoil drainage pipe are manufactured in accordance with AS2439 Part 1 - 1981. Drainage applications include: roads, retaining walls, sports ovals, general landscaping or D.I.Y. projects.

Specifications	Test Method	Units	Product Code					
			Greenflo			Goldflo		
			G100P	G100S	G100SS	GD100P	GD100S	GD100SS
Pipe Properties								
Material	-	-	Recycled HDPE			Virgin PVC		
Diameter - inside	AS2439.1	mm	83 < Ø < 87			101 mm		
Diameter - outside	AS2439.1	mm	99 < Ø < 102			104 mm		
Pipe Stiffness Deflection @ 5%	AS2439.1	kN/m/m	>400			>1000		
Pipe Stiffness Deflection @ 10%	AS2439.1	kN/m/m	>300			>800		
Perforation - length	-	mm	-	12 - 14	12 - 14	-	10 - 15	10 - 15
Perforation - width	-	mm	-	1.2 - 1.4	1.2 - 1.4	-	1 - 1.5	1 - 1.5
Coil lengths	-	m	50	50	50	100	100	100
Knitted Sock Properties								
Material	-	-	-	-	Polyester	-	-	Polyester
Diameter	-	mm	-	-	100	-	-	100
Denier	-		-	-	100	-	-	100
Pore Size	AS3706.7	O ₉₅ - µm	200 < O ₉₅ < 500			200 < O ₉₅ < 500		
Roll Length		m	-	-	50	-	-	50

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