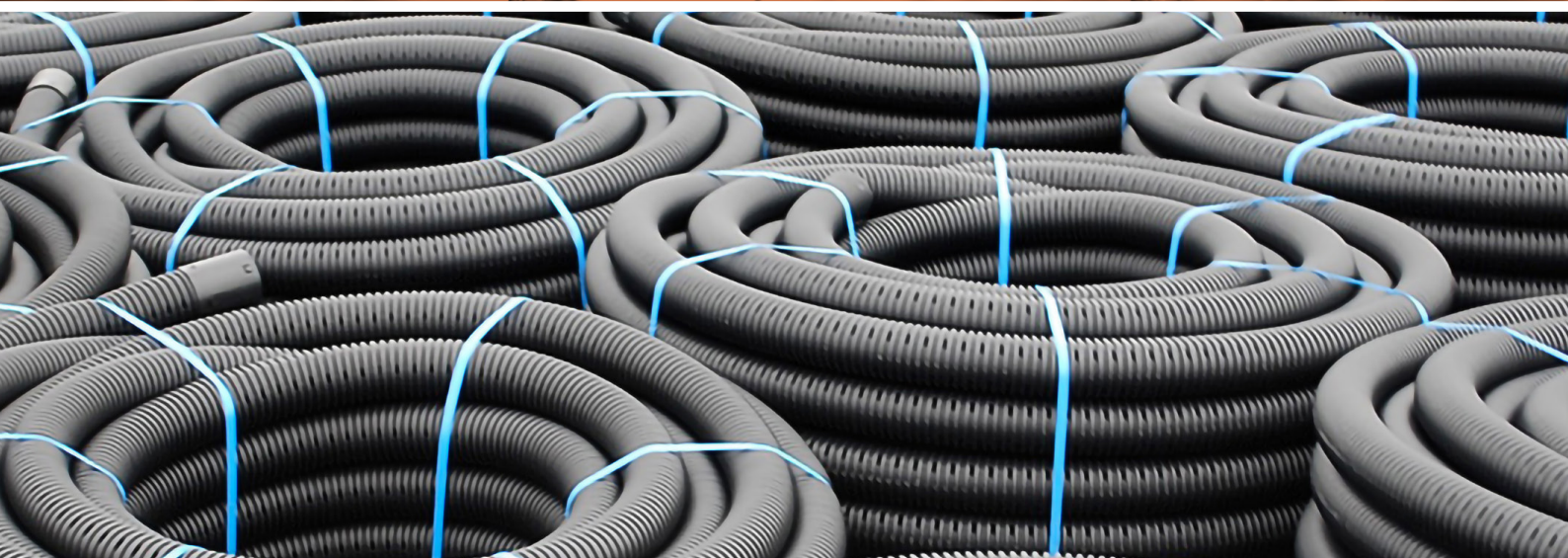




FloPlast
building the future

LAND DRAINAGE UNDERGROUND DRAINAGE SYSTEM



Perforated land drainage is designed to collect surface water by allowing it to seep through the small holes cut in the dwells of the coil and then allowing it to flow to its destination such as a Stormwater Attenuation Tank (Soakaway), or into a water course, such as a stream, lake or river.


Perforated land drainage systems can be used in many applications such as agriculture to assist draining fields, construction to help relieve flooding and relieve static underground loads and retaining walls. It is also useful in sports fields, lawn or garden drainage and can also feature in French drains to improve drainage.

- FloPlast's coiled perforated drainage is manufactured from recycled HDPE
- It is a single wall, corrugated pipe intended for fast and easy installation with excellent flow rates.
- The 80mm pipe is perforated 4 times in every wall and the 100mm systems have a 2 x 2 offset pattern.
- The pipe has a flexible coiled corrugated structure for extra strength and has a 90-degree bend radius over 1metre.
- Perforated pipe is particularly beneficial in areas with heavy condition such as clay.
- Manufactured and Kitemarked to BS EN 4962.


FloPlast also offers a solid wall pipe system manufactured from PVCu to BS EN 1401-1 with a nominal outside diameter of 110mm. This system is compatible with 110mm underground fittings manufactured to the same standard.

Product	No Size O.D	Code
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Couplings

	80mm	LC80
	100mm	LC100

Multi-Junction Branch

	60/80/100mm	LJ100
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Land Drainage - 25m Coil

	80mm x 25m	L8025
	100mm x 25m	L10025

No Size O.D: Nominal size outside diameter.

Product	Size	Code
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110mm Perforated Plain Ended Pipe

	6m	D046P
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