

EUROFLO® SLOTTED PIPE

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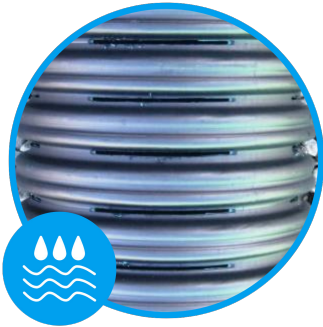


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EUROFLO® Slotted Pipe is a rigid, twin wall HDPE drainage pipe that collects groundwater and moves it efficiently away.

Slots around the pipe allow groundwater to enter, while the smooth internal bore provides a clear path for water to keep moving. Available in a wide range of diameters, EUROFLO® Slotted can handle everything from localised drainage through to larger main drainage lines carrying significant volumes of water.

BENEFITS



MOVE MORE WATER

Long slots collect groundwater while the smooth bore keeps it moving, with sizes from 110–1200 mm OD to handle larger drainage demands.



DO IT ONCE. DO IT RIGHT

A strong, long-lasting solution that helps tackle ongoing drainage problems and bring wet ground back into productive use.



EASY TO INSTALL

Rigid 5.8 m lengths make it easier to maintain a consistent grade, while lightweight construction makes handling and installation straightforward.

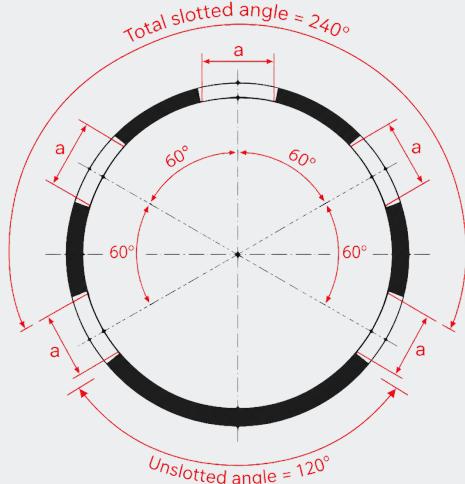
TECHNICAL INFORMATION

- 5.8 metre lengths overall including socket
- Comes with socket on pipe as standard
- Available in sizes from 110mm to 1200mm diameter
- SN8 and SN16 pipes slotted to order

Standard Pattern

3-5 slots depending on size

Total slotted angle = 240°



Slotted pipe being installed on farm

Pipe Size (OD)	Code
110mm	590-110-5.8M
160mm	590-160-5.8M
200mm	590-200-5.8M
250mm	590-250-5.8M
315mm	590-315-5.8M
400mm	590-400-5.8M
500mm	590-500-5.8M
630mm	590-630-5.8M
800mm	590-800-5.8M
1000mm	590-1000-5.8M
1200mm	590-1200-5.8M

WHERE TO USE EUROFLO® SLOTTED PIPE

The right drainage solution depends on where the water is coming from, where it needs to go and what happens above it.

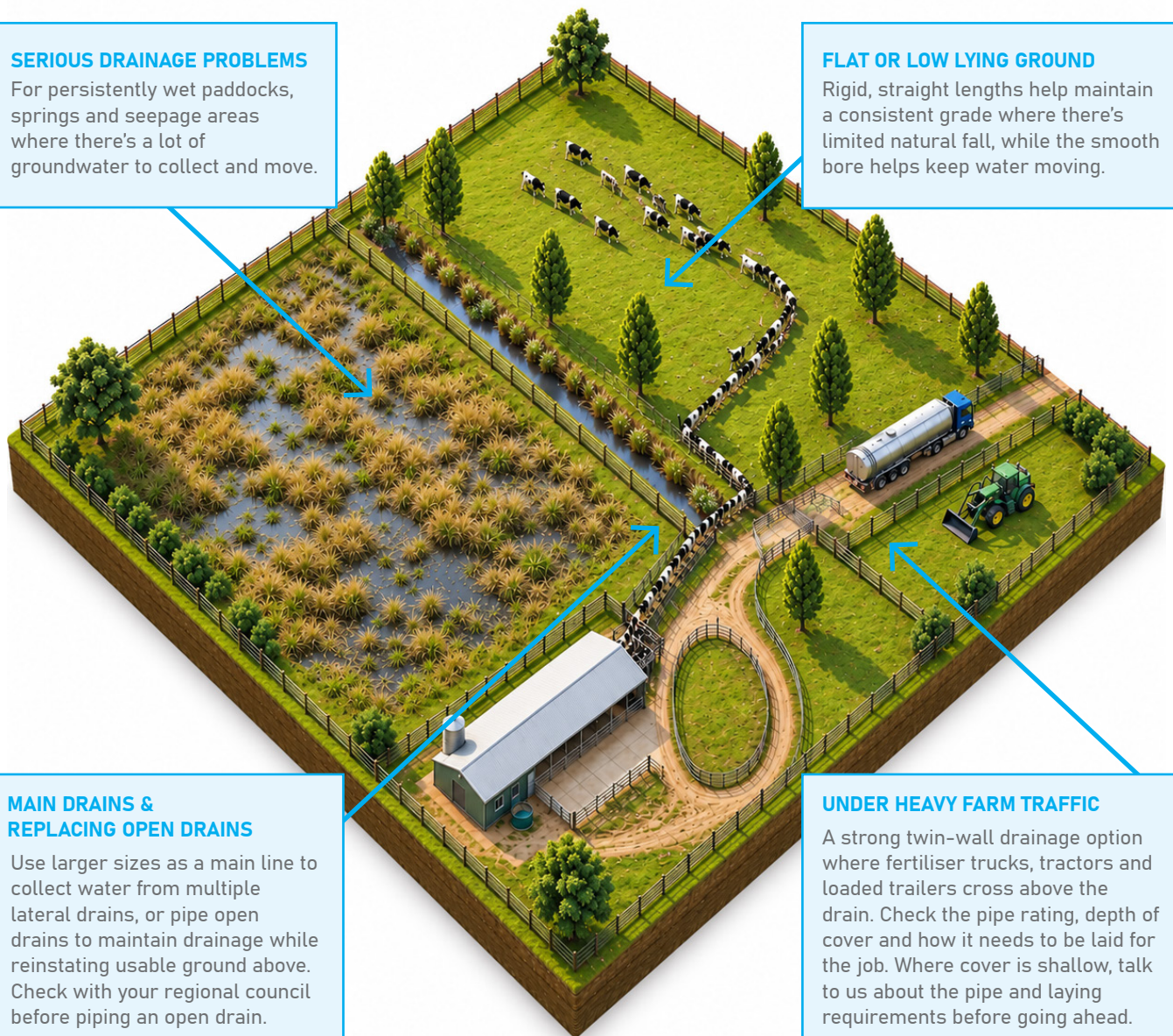
EUROFLO® Slotted is particularly useful where drainage needs to do more than remove a small amount of excess water. Its combination of water collection, flow capacity, rigid construction and range of sizes makes it suited to some of the more demanding drainage jobs around the farm. sizes from 110–1200 mm OD to handle larger drainage demands.

SERIOUS DRAINAGE PROBLEMS

For persistently wet paddocks, springs and seepage areas where there's a lot of groundwater to collect and move.

FLAT OR LOW LYING GROUND

Rigid, straight lengths help maintain a consistent grade where there's limited natural fall, while the smooth bore helps keep water moving.



MAIN DRAINS & REPLACING OPEN DRAINS

Use larger sizes as a main line to collect water from multiple lateral drains, or pipe open drains to maintain drainage while reinstating usable ground above. Check with your regional council before piping an open drain.

UNDER HEAVY FARM TRAFFIC

A strong twin-wall drainage option where fertiliser trucks, tractors and loaded trailers cross above the drain. Check the pipe rating, depth of cover and how it needs to be laid for the job. Where cover is shallow, talk to us about the pipe and laying requirements before going ahead.

To view technical documents
please visit **www.pandfglobal.com**